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# **2005 Health Care Survey of DoD Beneficiaries:**

## **Child Codebook and User's Guide**

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Chapter  
**1**

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## Introduction

This Codebook and Users' Guide provides programmers and analysts with a tool to assist them in creating their own cross-tabulations and basic statistical estimates using the 2005 Child Health Care Survey of DoD Beneficiaries (HCSDB). It is intended for users wanting to create tables and to perform analyses other than those in the reports associated with this project.

Any user who wishes to recreate specific tables from the analytic report should also refer to "The 2005 Health Care Survey of DoD Beneficiaries: Child Technical Manual." That document outlines the procedures required to reproduce the child report cards using HCSDB data.

This chapter explains how to use this guide, reviews the survey, briefly describes the sample design, and concludes with a list of other documents on the HCSDB data that may be useful for policymakers, administrators, or other users.

### How to Use This Guide

Chapter 2 describes the database conventions and types of variables in the database. This chapter explains the relationship of the raw survey data to the cleaned and constructed variables preferred for data analyses.

Chapter 3 provides table-making instructions in both SAS and SPSS, presenting the basic computer programming code needed to tabulate the data in SAS and the interactive steps for generating tables in SPSS. Either package may be used. While we assume that most users have some knowledge of computer systems and statistical processing, examples of how to create tables and the resulting output are given to simplify the process of tabulating the data. Because of the complex sample design, users interested in measuring the precision of their results will need to use a statistical package capable of calculating standard errors for stratified surveys, such as SUDAAN™ or WesVar PC®. Sample programming code is included to estimate standard errors using methods that are appropriate for the complex sample design.

Chapter 4 is the codebook describing each variable in the database, including a list of all possible values of the variable, weighted and unweighted frequency counts and percent occurrences for each value, and the values' interpretation or formatting. The codebook helps users assess the availability of certain measures, specify variables of interest, and identify all possible values of a variable. The variables are listed in the order of their position on the data file, where they are grouped according to source as follows:

- Sampling variables used to place beneficiaries in appropriate strata
- Information from the Defense Enrollment Eligibility Reporting System (DEERS) at the time of sampling
- Questionnaire responses: cleaned and recoded
- Variables created during the fielding of the survey
- Coding Scheme flags and missing value counts
- Constructed variables for analysis
- Weights
- Postratification

We also provide an alphabetical quick-reference list after the table of contents to help the user locate each variable.

Users who wish to know more about the technical aspects of the database creation, construction of new variables, or MPR's report production procedures should refer to "The 2005 Health Care Survey of DoD Beneficiaries: Child Technical Manual," available from the TRICARE Management Activity Office.

## **What is the HCSDB?**

The HCSDB is an annual health care survey that was first fielded in 1995 for active duty military personnel, retirees, and their adult family members. In 1996 and 1997, the survey was expanded to include topics related to health care of children. In those years, the survey consisted of two separate questionnaires: Form A for adults and Form C for children's topics. The 1998 HCSDB did not include a child survey. With the 1999 HCSDB, fielding of the child survey was resumed. The survey is sponsored by the Assistant Secretary of Defense (Health Affairs) [OASD (HA)], under authority of the National Defense Authorization Act for Fiscal Year 1993 (P.L. 102-484). The child survey assesses parents' satisfaction with and access to their child's health care, TRICARE Prime, communication and customer service related to pediatric care. Note that prior to 2002, the title of the survey referred to the survey reference period. For example, the survey fielded in 2000 described children's experiences beginning in 1999 and was known as the 1999 Child HCSDB. Beginning in 2002, the survey title refers to the year the survey was fielded.

The 2005 Child HCSDB was closely modeled on the Consumer Assessment of Health Plans Survey (CAHPS) 3.0 survey instruments so that findings for children in the military health system (MHS) could be compared with the results of CAHPS surveys of privately insured children in the civilian sector. Most of the survey questions are identical to the CAHPS questions. CAHPS is a survey program sponsored by the Agency for Health Care Research and Quality (AHRQ), U.S. Department of Health and Human Services, and the Picker Institute. The program is designed to monitor the satisfaction and access of civilian health care plan beneficiaries. A few of the questions are "CAHPS-like" but are modified slightly to better fit the MHS context; some questions are unique to issues related to TRICARE. The annotated child questionnaire appears in Appendix A.

The Child HCSDB covers the following topics:

- **Health Plan.** This section collects data on TRICARE Prime enrollment and the use of supplemental insurance and/or other private insurance by the child in the past 12 months.
- **Your Child's Personal Doctor or Nurse.** In this section, respondents are asked about their relationship with their child's personal doctor or nurse. They are asked to rate their child's personal doctor or nurse on a scale of 0 to 10 where 0 is the worst and 10 is the best. There are additional questions on problems receiving care from a TRICARE primary care manager.
- **Getting Health Care from a Specialist.** This section collects information about the child's need for and access to care from specialists. Respondents rate the specialist that their child sees most frequently on a scale from 0 to 10 where 0 is the worst and 10 is the best.
- **Your Child's Health Care in the Last 12 Months.** This section collects information on the care children of DoD beneficiaries received in the past 12 months. These questions cover topics such as availability of providers and their staff, convenience, and courtesy and respect shown by providers and their staff. These questions are similar in content and format to questions in CAHPS.
- **Specialized Services.** In this section, parents are asked about requests for special medical equipment and therapy for their children. There are additional questions on how much of a problem it was to obtain each of these services.
- **Your Child's Health Plan.** This section is designed to measure beneficiaries' satisfaction with their child's primary health plan. Respondents are asked to rate their child's health plan on a scale of 0 to 10, where 0 is the worst and 10 is the best. Additionally, respondents are asked questions on problems with claims processing for their child, finding and understanding written materials from their child's health plan, customer service, processing paperwork, and resolving complaints.

- **Prescription Medications.** This section collects information on obtaining prescription medication for beneficiaries' children.
- **About Your Child and You.** This section collects demographic information about the child, including general and special health conditions, physical activities, age, gender, and race. Respondents also report their age, gender, education level, and relationship to the child. This section includes a battery of questions designed to identify children with special health care needs.

### **Sample Design Overview**

The sample of beneficiaries for the child HCSDB was drawn from an extract file of the DEERS database of military health system (MHS) beneficiaries with a reference date of June 10, 2005. The DEERS extract file includes all eligible MHS beneficiaries as follows:

- Younger than eighteen years of age on June 10, 2005.
- Eligible for military health care benefits as of June 10, 2005.
- Sponsor of the child beneficiary must have been a member of one the following: Army, Navy, Air Force, Marine Corps, Coast Guard, Public Health Service (PHS), or National Oceanic and Atmospheric Administration (NOAA).
- The sponsor of the child must have been one of the following: active duty, recalled to active duty, academy student/Navy OCS, National Guard, Reserve, transitional loss (RIF), or retired.

A stratified probability sample design was used to select DoD health care beneficiaries for the 2005 Child HCSDB. Strata were defined by a combination of geographic area, age group, and enrollment status. Specific information on the sample design appears in, "The 2005 Health Care Survey of DoD Beneficiaries: Child Sample Report", Mathematica Policy Research, Washington, D.C.

From a sample of 35,000, 9,624 sponsors of children in MHS completed and returned the 2005 Child HCSDB questionnaire by mail or by internet between August 2005 and October 2005, yielding a response rate of 29.3 percent. Information on developing response rates can be found in "The 2005 Health Care Survey of DoD Beneficiaries: Child Technical Manual".

### **Other Documents on the 2005 HCSDB**

This document is intended for programmers and analysts using the 2005 Child HCSDB data. Following is a list of other documents that may be requested from the TRICARE Management Activity Office:

- The 2005 Health Care Survey of DoD Beneficiaries: Child Sample Report
- The 2005 Health Care Survey of DoD Beneficiaries: Child Technical Manual

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Chapter  
**2**

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## Description of the Child HCSDB Database

This chapter presents the procedures for developing the database, and presents the database file layout.

### Variable Naming Conventions

The conventions used to name variables on the 2005 Child HCSDB data file are listed below and summarized in Table 2.1.

- **Survey Variables.** Survey variable names consist of up to eight alphanumeric characters that start with an alpha character ("C" for Child survey variables), followed by a year designation ("05") and ending with question number and, if necessary, one alpha character to identify the relevant survey question. For example, the variable representing the first question on the Child survey is given the name C05001. Recoded variables have the same names as on the survey. The original ones are suffixed with "\_O" (these will not be on the public release file).
- **Coding Scheme Flags and Counts.** Coding Scheme flags, variables N1-N31, reference the notes in the Coding Scheme for Child Survey. N4, for example, is set when checking the values of C05014 and C05015 through C05017. See the Coding Scheme in Appendix C for more information. Coding Scheme counts are sums of missing value responses for each questionnaire; each of these variable names begins with the 4 characters "MISS".
- **Constructed Independent Variables.** Independent variables are prefixed with an "X." These include original survey variables modified as a result of data cleaning or recoding and newly constructed variables that did not previously exist on the survey file. For example, since the variable PCM was modified as a result of data cleaning and recoding, it was renamed XENR\_PCM.
- **Constructed Dependent Variables.** All newly constructed dependent variables are prefixed with a "K".
- **Weighting Variables.** Weighting variables are prefixed with a "W."

TABLE 2.1

NAMING CONVENTIONS FOR 2005 HCSDB VARIABLES  
(VARIABLES REPRESENTING SURVEY QUESTIONS)

1 <sup>st</sup> Character: Survey Type	2 <sup>nd</sup> – 3 <sup>rd</sup> Characters: Survey Year	4 <sup>th</sup> – 6 <sup>th</sup> Characters: Question #	Additional Characters: Additional Information
C= Health Beneficiaries (17 and younger, Child Questionnaire)	05	001-111	A to I are used to label responses associated with a multiple response question

(Constructed Variables)

1 <sup>st</sup> Characters: Variable Group	Additional Characters: Additional Information
N=Coding scheme notes	Number referring to Note, e.g., N4
X=Constructed independent variable	Descriptive text, e.g., XENRLLMT
K=Constructed dependent variables	Descriptive text, e.g., KMILOP (Total number of outpatient visits to a military facility)

**Cleaning and Editing Conventions**

Data quality procedures are found in the Coding Scheme tables. The complete Coding Scheme appears in Appendix C. It contains detailed instructions for all editing procedures used to correct data inconsistencies and errors. Editing procedures check for appropriate response values and consistent responses throughout the questionnaire. The steps to insure data quality include the following:

- **Initial Cleaning.** Missing value flags were encoded when NRC created the SAS dataset:
  - Skipped items were encoded with SAS missing value code of ‘.’.
  - Incomplete grid responses were encoded as SAS missing value ‘I’ with two exceptions: 1) If there was a response in the right column(s) and none in the left column(s), the missing grids were zero-filled; 2) if there was a response in the left column(s) and none in the right column(s), the field was right-adjusted and then zero-filled.
- **Data Cleaning and Recoding of Variables – Implementation of the Coding Scheme.** Skip patterns were checked for consistency, and questions that were skipped legitimately were recoded with the SAS missing value of “N”; questions that were answered, but should have been skipped, were recoded with a SAS missing value of “C”. When possible, variables were backward coded or forward coded to make all responses consistent within a sequence. Numeric values were checked, and values that were out of range were flagged with the SAS missing value of “O”.
- **Frequency Checks.** Formatted and unformatted frequency tables for all variables in the 2005 Child HCSDB data file appear in Chapter 4 of this document. These frequency tables and other relevant cross tabulations were used to examine the range of values recorded for each data item to determine the type and magnitude of missing values. All value labels have been checked for accuracy.

## **Record Selection Criteria**

Blank returns, nonrespondents, and any respondents found to be ineligible for MHS benefits were removed from the database. In addition, among eligible respondents with a non-blank questionnaire, a questionnaire must be "complete" to be included in the database.

To determine if a child questionnaire is "complete", 23 key questions were chosen. At least 50 percent of these key items (thirteen or more) must be answered for a questionnaire. The key questions are: 3, 4, 5, 6, 14, 18, 23, 25, 27, 29, 30, 65, 67, 69, 71, 75, 104, 105, 106, 107, 108, 109, and 111. These key questions were adapted from the complete questionnaire rule developed by AHRQ for CAHPS surveys.

We retained 9,624 eligible respondents.

## **Weighting Procedures**

The analysis of survey data from complex sample designs, such as the 2005 Child HCSDB, requires weights to do the following:

- Compensate for variable probabilities of selection
- Adjust for differential response rates
- Improve the precision of the survey-based estimates through post-stratification [for details, see Brick and Kalton (1996) and references cited therein]

Sampling weights are equivalent to the reciprocal of the probability of each respondent's selection into the sample. Sampling weights are further adjusted for nonresponse within classes defined by sampling strata: a cross-classification of enrollment status, geographic area, and beneficiary group. These nonresponse-adjusted weights are then ratio-adjusted to population counts from the DEERS files to compensate for variations from the estimated population counts. To properly weigh the data, an analyst should use the final weight WRWT. Chapter 4 contains weighted and unweighted frequencies for each variable included in this data set.

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Chapter  
**3**

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## Programming Guide

This chapter is designed to help users create tables and variance estimates. Procedures for using SAS, SPSS, SUDAAN, and WesVarPC to create estimates are explained. Examples provided in the text are based on a preliminary version of the 2005 child data.

### How To Make a Table Using SAS

The 2005 Child HCSDB dataset is provided in a Statistical Analysis System (SAS) format. SAS is a computer software system used for data management, summarization, and analysis. A format library for the child database is included along with the dataset. SAS can be run interactively or non-interactively (in batch mode), and the sample programs presented here can be run using either method. Special instructions are given later in the chapter for working interactively with the SAS Display Manager System in a Windows environment. All SAS programs generate a LOG and a LST file. The LOG file shows how SAS interprets your program and flags SAS syntax errors. The LST file shows the requested output.

### File References, Libraries, and Options

SAS recognizes two types of datasets -- permanent and temporary. Permanent datasets, such as the HCSDB, are located through a LIBNAME that references the directory where the data is stored. For example, if the child dataset for 2005 is located on a CD-ROM in the subdirectory HCSDB05\FORMC, your LIBNAME statement must look like this:

```
LIBNAME INFORMC 'F:\HCSDB05\FORMC';
```

The Form C dataset can then be referred to as INFORMC.HCSDB05C, where INFORMC is the location of the file HCSDB05C.

A format library requires a LIBNAME LIBRARY statement that shows the location of the format library. For example, if the Form C format library is stored on your hard drive in a FMTLIB subdirectory, the LIBNAME statement should look like this:

```
LIBNAME LIBRARY 'C:\HCSDB05\FORMC\FMTLIB';
```

The OPTIONS statement controls page format and line length. A table with a "portrait" orientation might have this statement:

```
OPTIONS PS=79 LS=132;
```

A table with a "landscape" orientation that is left justified would have this OPTIONS statement:

```
OPTIONS PS=50 LS=175 NOCENTER;
```

## DATA Step

The DATA step is used to create permanent or temporary datasets. It is also used to create new variables, modify existing variables, and limit the number of variables or observations. In a DATA step, you can do any or all of the following activities:

- Construct new variables. For example, to construct a variable of family of active duty by sex:

```
/* Family of Active duty males */
IF SEXSMPL = 1 AND BGCSMPL = 2 THEN XSEX_AD = 1;
* Family of Active duty females;
ELSE IF SEXSMPL = 2 and BGCSMPL = 2 THEN XSEX_AD = 2;
ELSE XSEX_AD = .; /* missing value */
```

[Note: the two methods to insert comments: enclosed within /\* \*/ or beginning with \* and ending with a semicolon]

- Modify existing variables. For example, if the respondent is in TNEX Region 2, the respondent will be placed in the combined TNEX Region 2/3:

```
IF XTNEXREG = 2 THEN XTNEXREG = 3
```

- Limit the number of variables. Use a KEEP statement:

```
KEEP XTNEXREG AGESMPL C05071 C05075;
```

- Limit the number of observations. Use a subsetting IF:

```
/* Keep only TNEX Region 3 observations */
IF XTNEXREG = 3;
```

- Create a new temporary dataset. For example, CAC\_1 is a temporary file of observations for only those respondents in age group 1:

```
LIBNAME INFORMC 'F:\HCSDB05\FORMC';
DATA CAC_1;
/* Input file is HCSDB05C */
SET INFORMC.HCSDB05C;
IF AGESMPL = 1;
RUN;
```

- Create a new permanent dataset. For example, OUT.CAC\_2005 is a permanent dataset only of age group 2 respondents:

```
LIBNAME INFORMC 'F:\HCSDB05\FORMC';
LIBNAME OUT 'C:\HCSDB05\FORMC';
DATA OUT.CAC_2005;
SET INFORMC.HCSDB05C;
IF AGESMPL = 2;
RUN;
```

## PROC TABULATE

PROC TABULATE produces summary statistics in a table layout. The table can have up to three dimensions: page, row, and column. Within any dimension, multiple variables can be reported one after another or hierarchically. Useful statistics that are available in PROC TABULATE include:

- N number of observations with nonmissing values
- NMISS number of observations with missing values
- MEAN the arithmetic mean
- SUM the sum
- PCTN percent that one frequency represents of another frequency
- PCTSUM percent that one sum represents of another sum

The essential elements to execute PROC TABULATE are outlined below (items within < > are not required):

```
PROC TABULATE DATA=your dataset <option list>;
  CLASS class variables;
  VAR analysis variables;
  TABLE << page expression, > row expression, > column expression </ table options >;
  WEIGHT WRWT;
  RUN;
```

If the input file is to be limited to a specific population, a separate DATA step can precede the TABULATE, or a WHERE statement can be used within the TABULATE procedure. For example, to create a table from only respondents in age group 1, you would use the following statement after the PROC TABULATE statement:

```
WHERE AGESMPL = 1;
```

CLASS variables are any variables that are used for grouping; variables such as XTNELEXREG, SEXSMPL, and AGESMPL are good examples of class variables. Class variables can be either character or numeric and typically have a discrete number of values. Unless MISSING is specified in the options list in the PROC TABULATE statement, any observations with a missing CLASS variable will be dropped from the table.

The VAR statement identifies all analysis variables for a table. Analysis variables must be numeric and can be either discrete or continuous. SAS excludes missing values when computing statistics such as means and percentages.

The WEIGHT statement identifies the numeric variable whose value is used for weighting each analysis variable. In the HCSDB for 2005, the weight variable is WRWT.

The TABLE statement defines the table features. Every variable listed in this statement **must** be classified as either a class variable or an analysis variable in the CLASS or VAR statements. A comma separates each table dimension (page, row, and column). If there are three dimensions, the first is the page, the second is the row, and the last is the column. If there are only two dimensions, the first is the row and the second is the column. Tables with only one dimension are in column form. Each dimension expression is composed of the same following elements:

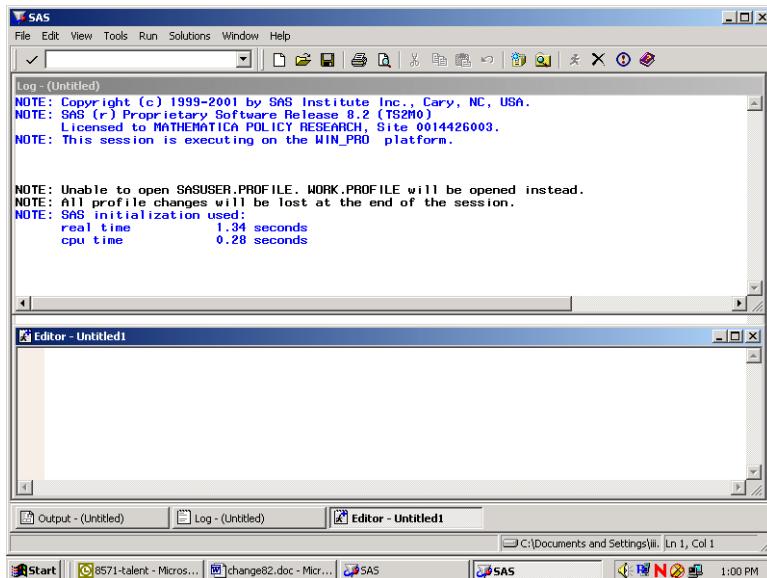
- Analysis variables
- Class variables
- The universal class variable ALL, which summarizes the class variables in the same group or dimension
- Keyword for the statistic to be performed, such as MEAN, SUM, or PCTSUM

- A format modifier, which defines how to format values in cells. For example, F=8.2 will present values with a maximum of 8 positions and 2 digits to the right of the decimal.
- Labels, which temporarily replace variable names and statistic keywords. These labels have the form ='*label*'; for example, AGESMPL='Age Group' or MEAN=' ' (to eliminate the word MEAN from the headings).
- Crossing operator \* (asterisk). The asterisk is used to cross elements within the same dimension. For example, you would use XENRLLMT\*SEXSMPL to cross enrollment status by sex. The asterisk is also used to connect the statistic (e.g., MEAN, SUM) to the appropriate dimension; for example, to calculate the mean of respondents' satisfaction with all their children's health care in the last 12 months, you would use C05050 \*MEAN.
- Denominator definitions are enclosed by < > (brackets).
- Concatenation operator is a single space between elements in a dimension. For example, to concatenate satisfaction with all their children's health care in the last 12 months with satisfaction with their children's health plan, you would use C05050 C05071.
- Grouping is accomplished with parentheses. Below is an example of grouping, concatenation, and crossing within a single dimension:

**(BGCSMPL ALL)\*SEXSMPL**

### The SAS Display Manager System

The SAS Display Manager system provides an interactive tool for running SAS commands, like those given above, in the Windows environment. Double clicking the SAS icon on the desktop begins the SAS session. When you first enter the system, the following screen opens.

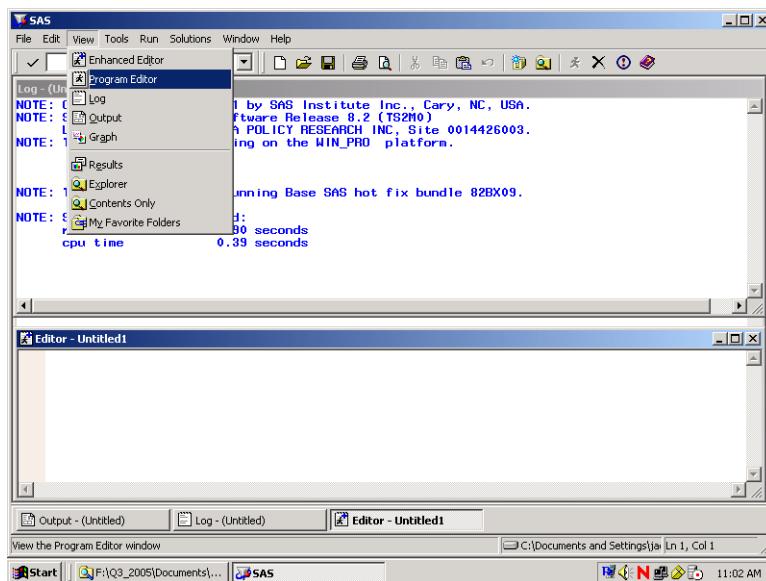


The screen is divided into two windows, a Log window above and an Editor window below.

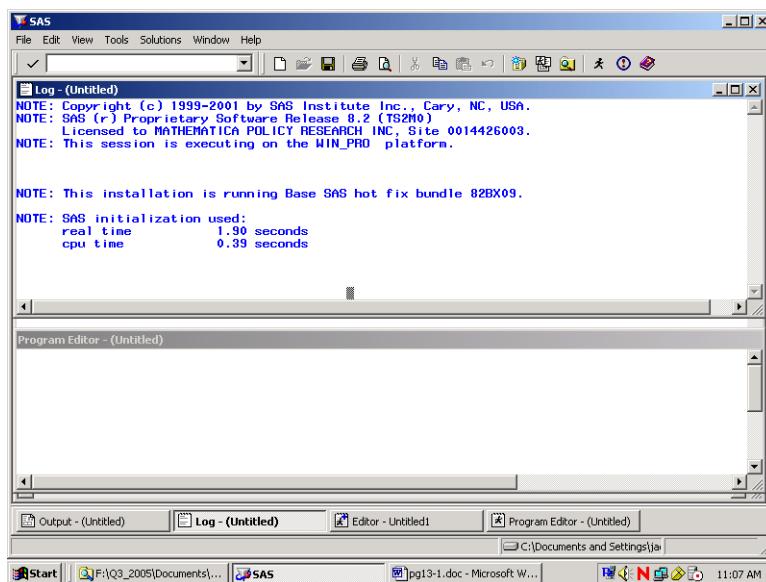
The Window Bar at the bottom of the screen includes tabs for the Log and Editor windows with an additional tab for the Output Window. Clicking on the Output tab will open the Output window. The instructions in this document will outline options for setting up the Editor and for displaying the windows themselves.

The default editor for version 8 is the SAS Enhanced Editor which is color coded to check SAS syntax. Another editing option is to use the Program Editor which includes line editing options. We will describe procedures for setting up the Program Editor.

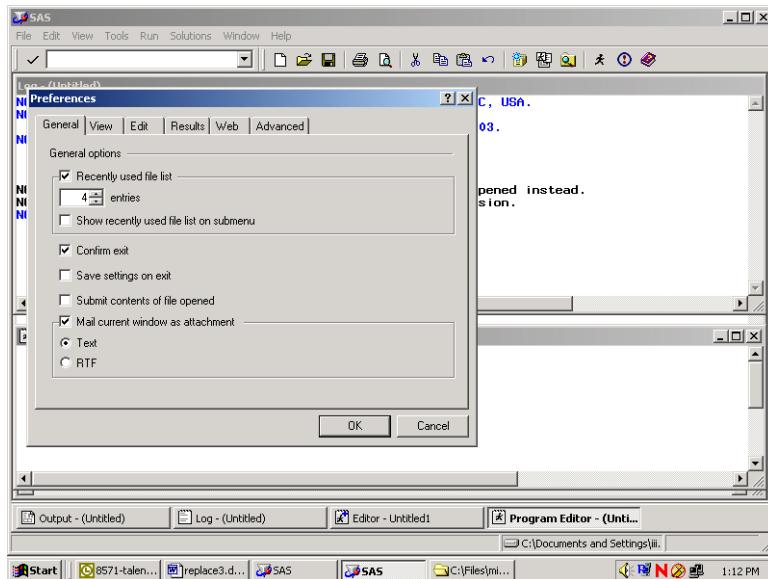
Click on view and select Program Editor as in the following:



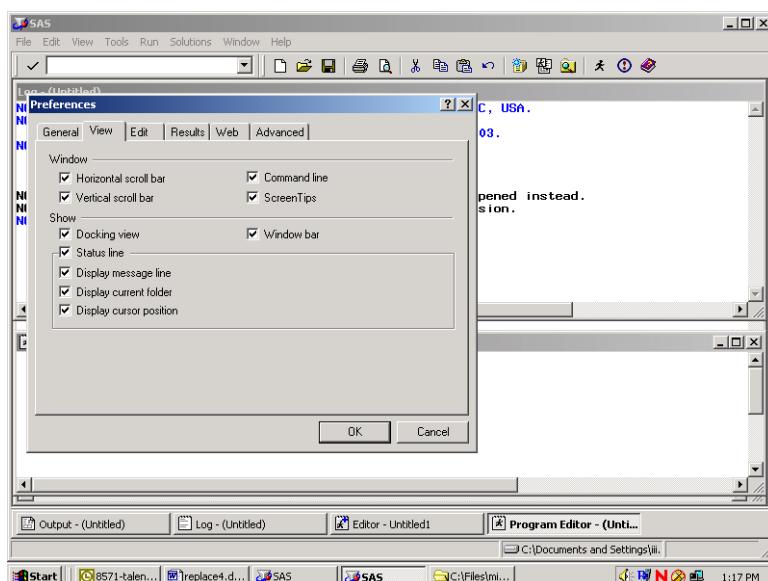
The lower Editor Window has now changed to Program Editor as in the following screen:



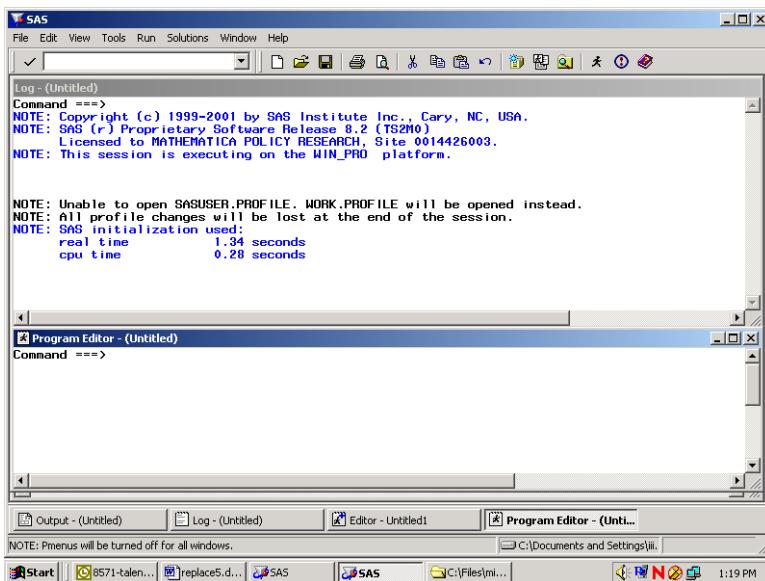
Open the Tools menu and choose Options and Preferences.



Many of these settings are system default options. To add a command line to the three windows. Do the following. Click on the view tab and click on the box opposite Command Line as follows:



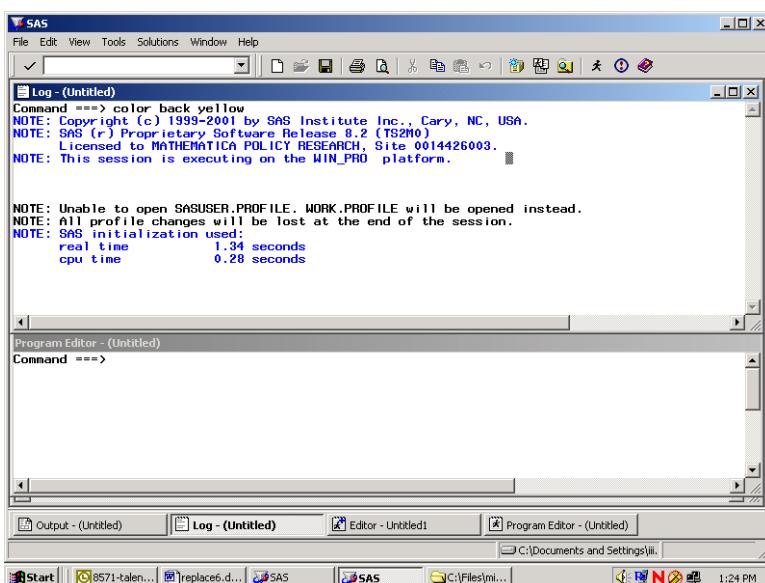
Click on OK and a command line will be added as in the screen below.



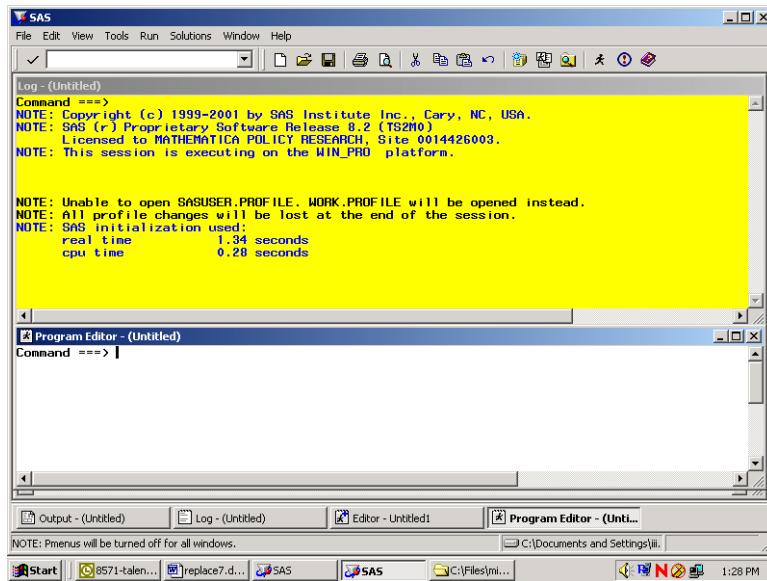
Each window shows the word **Command** followed by an arrow. Commands may be typed at this location. To arrive at the command line, depress the **Home** button on your keyboard. The cursor will appear opposite the arrow.

Toggling among the windows may be accomplished by typing the desired window name at the command line and pressing **Enter**. SAS recognizes **Pgm** as the abbreviated reference to the Program Editor and **Out** as a shortened name for the Output window. A few keystrokes allow you to navigate among the windows. For example, the command line lets you continue to customize our SAS session as follows.

In order to more easily distinguish between the SAS windows, it may be preferable to change the background color of selected windows. As an example, set the background color of the Log window to pink and the Output window to gray. Press the **Home** key to arrive at the command line. Type **Log** opposite the arrow to toggle to the Log window. Type the command, **color back yellow** (or some other color) on the command line. Your screen will resemble the following.

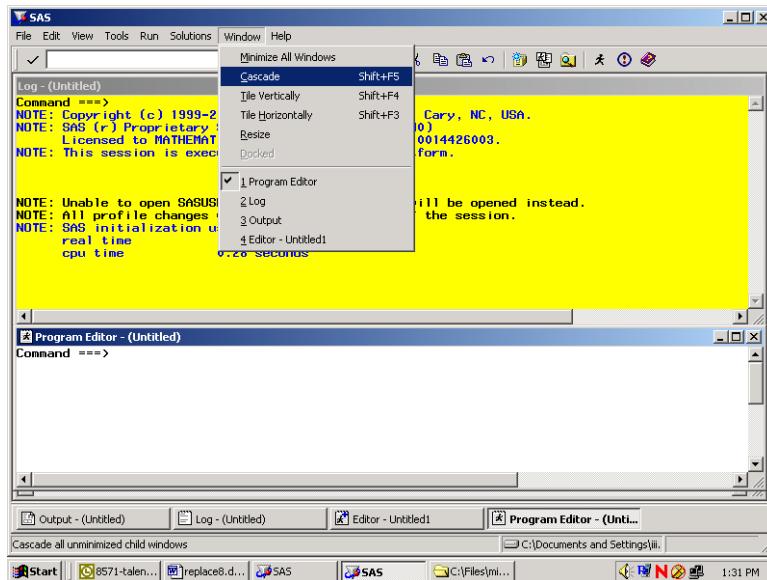


Press **Enter** to process the commands and the window will shade to yellow. Toggle to the Output window by typing **Out** and keying **Enter**. Type **color back gray** and key **Enter**. Return to the Program Editor and the screen will look like the following:

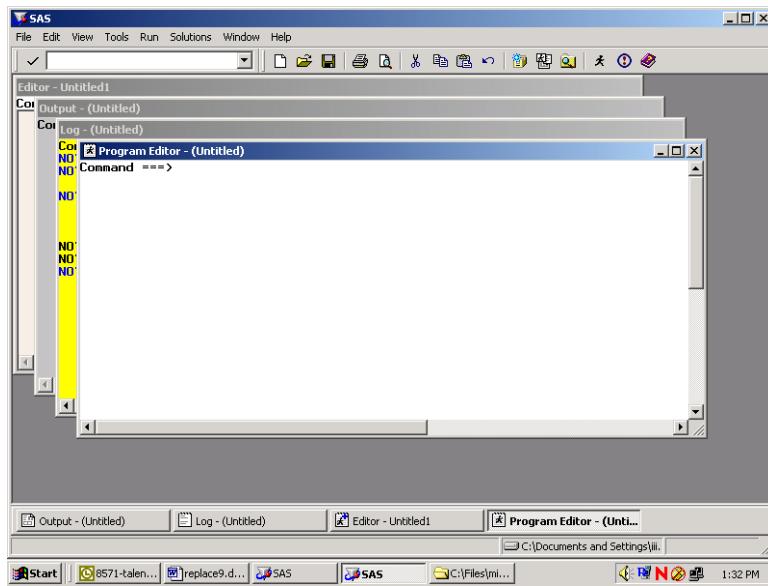


All SAS statements for building and processing SAS datasets are typed into the Program editor. A SAS session may involve typing statements like the ones above for library reference, computing new variables, data steps, etc. Entering a long series of statements in such a small space may be awkward, so another arrangement for the windows may be preferable.

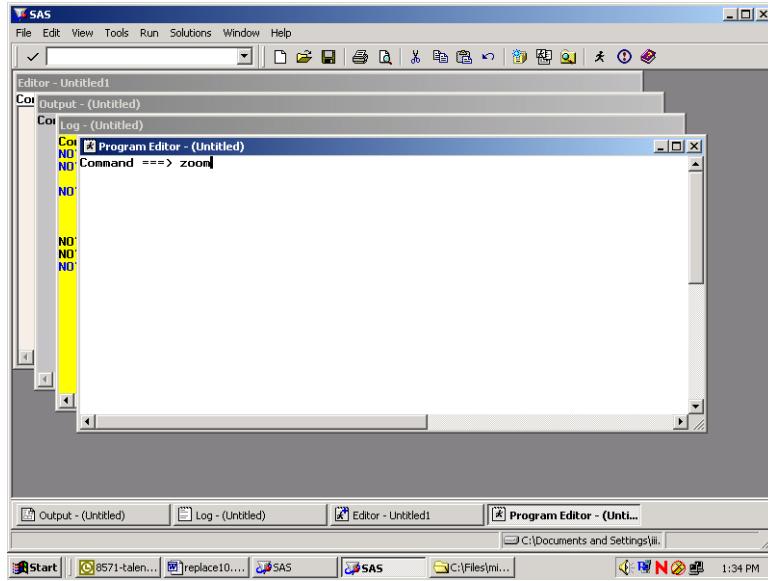
Cascading the windows is one option. To cascade the windows, open the **Window** menu, and choose **Cascade** as indicated in the following.



Clicking the option **Cascade** produces the following result.

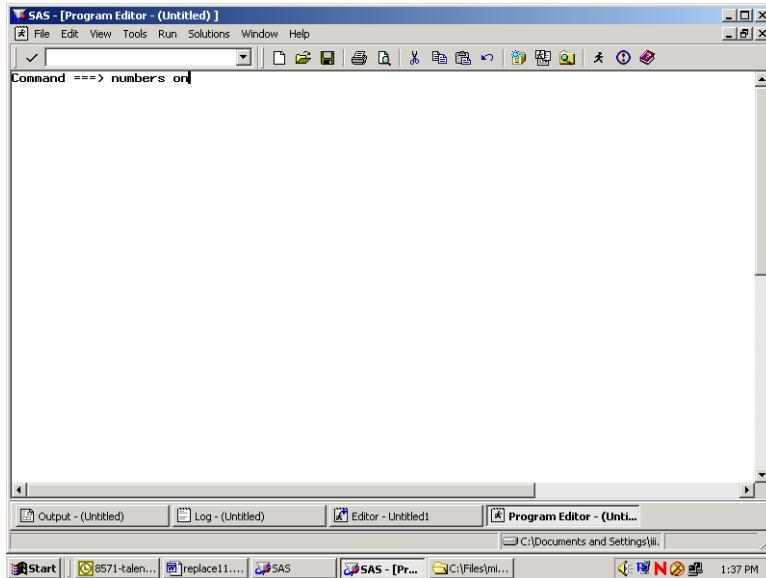


Each window is partly superimposed on the other. The colors distinguish between windows at a glance. With the Program Editor in front, SAS statements may be typed there with relative ease. As a final option, you can enlarge the Program Editor to fill the entire screen. At the command line, type **zoom** as in the following:

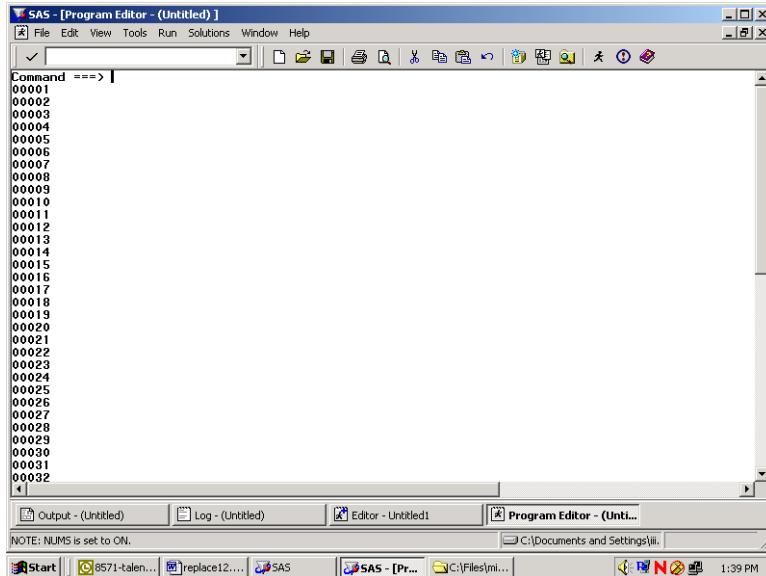


The window changes to fill the screen.

One more option for customizing screens is explained below. This involves adding line numbers to the editing environment in the Program Window. After adding the line numbers, many useful line-editing commands become available (see the SAS Manual). At the Command Line type "numbers on" as in the following screen.



The line numbers appear at the left of the full screen Program Editor as in the screen below, and the SAS statements can be typed into the screen and edited.

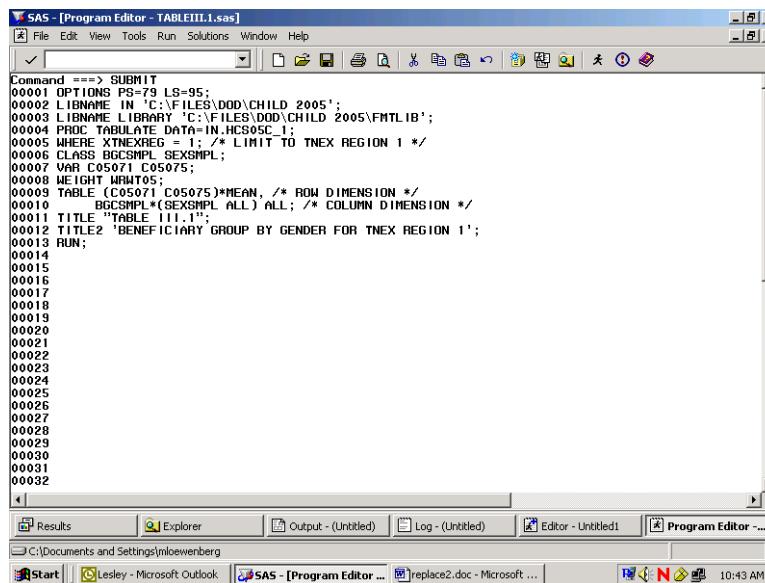


Below is an example of a PROC TABULATE to construct a table of health care variables by beneficiary group by gender for respondents in TNEX Region 1. Beneficiary group (BGCSMPL) and sex (SEXSMPL) are both class variables with a discrete number of values. The columns of the table are beneficiary group broken out by sex, a total for each beneficiary group, and a TNEX Region total. The questionnaire variables (C05071 and C05075) are the analysis variables appearing as the rows of the table. The statistic that we want to see is the weighted mean of these variables for each group in the table and for the entire TNEX Region as a whole.

Enter the following SAS statements into the **Program Editor**.

```
OPTIONS PS=79 LS=95;
LIBNAME IN 'C:\FILES\DOOD\CHILD 2005';
LIBNAME LIBRARY 'C:\FILES\DOOD\CHILD 2005\FMTLIB';
PROC TABULATE DATA=IN.HCS05C_1;
WHERE XTNEXREG = 1; /* LIMIT TO TNEX REGION 1 */
CLASS BGCSMPL SEXSMPL;
VAR C05071 C05075;
WEIGHT WRWT05;
TABLE (C05071 C05075)*MEAN, /* ROW DIMENSION */
      BGCSMPL*(SEXSMPL ALL) ALL; /* COLUMN DIMENSION */
TITLE "TABLE III-1";
TITLE2 'BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1';
RUN;
```

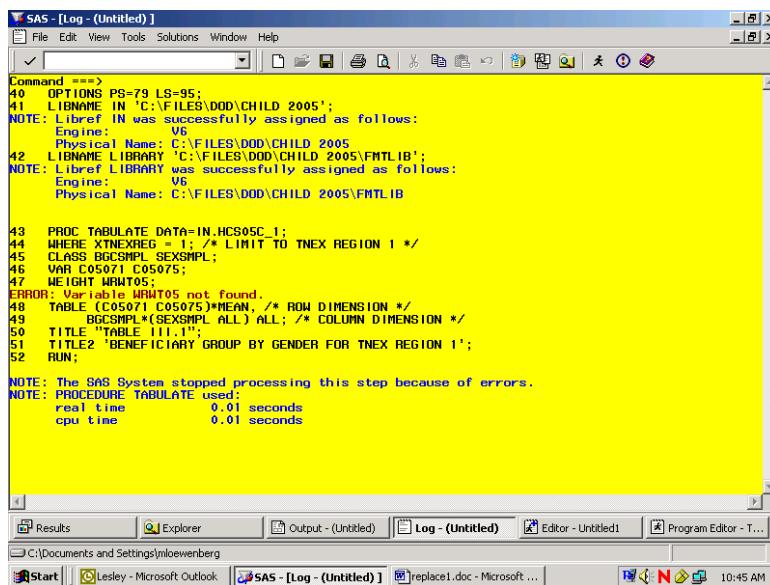
Key **Home** and type the command **SUBMIT** on the Command Line. **Submit** instructs the SAS system to process the commands written in the Program Editor. Your screen should resemble the following.



Enter the **Submit** command, and the SAS statements disappear from the Program Editor.

If a table is successfully produced, the Output window will open and the table will be displayed. If no output is produced, then SAS has encountered an error. SAS statements about the error can be seen and evaluated in the **Log** window. In *all* cases, the Log window should be carefully examined after SAS statements are processed. SAS may produce a table even if there are errors in the program, so the table may not be correct.

No table was produced for this run. The error is indicated in the Log Window as shown below.



```

SAS - [Log - (Untitled)]
File Edit View Tools Solutions Window Help
Command ===>
40  OPTIONS PS=79 LS=95;
41  LIBNAME IN 'C:\FILES\DOO\CHILD 2005';
NOTE: Libref IN was successfully assigned as follows:
      Engine:      VS
      Physical Name: C:\FILES\DOO\CHILD 2005
42  LIBNAME LIBRARY 'C:\FILES\DOO\CHILD 2005\FMTLIB';
NOTE: Library LIBRARY was successfully assigned as follows:
      Engine:      VS
      Physical Name: C:\FILES\DOO\CHILD 2005\FMTLIB

43  PROC TABULATE DATA=IN.HCS05C_1;
44  WHERE XTNEKREG_1; /* LIMIT TO TNEX REGION 1 */
45  CLASS BGCSPML SEXSPML;
46  VAR WRWT05;
47  HEAT(WRWT05);
ERROR: Variable WRWT05 not found.
48  TABLE (C05071 C05075)*MEAN, /* ROW DIMENSION */
49          (BGCSPML*(SEXSPML ALL) ALL); /* COLUMN DIMENSION */
50  TITLE "TABLE III.1";
51  TITLE2 'BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1';
52  RUN;

NOTE: The SAS System stopped processing this step because of errors.
NOTE: PROCEDURE TABULATE used:
      real time         0.01 seconds
      cpu time         0.01 seconds

```

The variable WRWT05 was not found in the dataset. Type **Pgm** on the Command line to return to the Program Editor. Type **Recall** on the Command line and the program statements will reappear in the window.

You can correct the error by entering the correct variable name, WRWT into the program and rerunning the procedure.

The corrected program produces the following output.

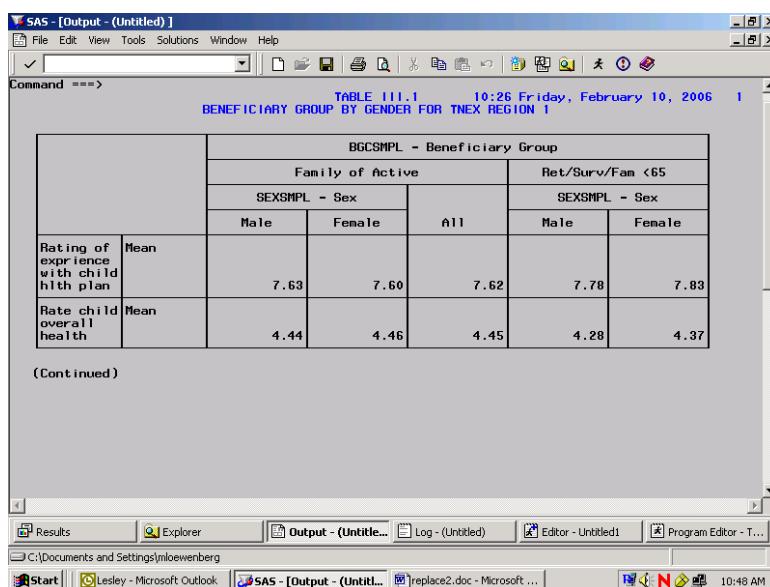


TABLE III.1 10:26 Friday, February 10, 2006 1  
BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1

		BGCSPML - Beneficiary Group				
		Family of Active			Ret/Surv/Fam <65	
		SEXSPML - Sex		All	SEXSPML - Sex	
Rating of experience with child with plan	Mean	Male	Female		Male	Female
		7.63	7.60	7.62	7.78	7.83
Rate child overall health	Mean	4.44	4.46	4.45	4.28	4.37

(Continued)

The result of this process is Table III.1.

Note that the TITLE statement defines the heading for each page. Titles of more than one line are entered as TITLE, TITLE2, etc.

Table III.1  
Beneficiary Group by Gender for TNEX Region 1

		BGCSMPL - Beneficiary Group				
		Family of Active		Ret/Surv/Fam <65		
		SEXSMPL - Sex		SEXSMPL - Sex		
		Male	Female	All	Male	Female
Rating of experience with child hlth plan	Mean	7.63	7.60	7.62	7.78	7.83
Rate child overall health	Mean	4.44	4.46	4.45	4.28	4.37

(Continued)

Table III.1  
Beneficiary Group by Gender for TNEX Region 1

		BGCSMPL - Beneficiary Group		
		Ret/Surv/Fam <65		
		All	All	
Rating of experience with child hlth plan	Mean			
Rating of experience with child hlth plan	Mean	7.81	7.68	
Rate child overall health	Mean	4.32	4.40	

### Using Formats

The format library is the key to interpreting values of discrete variables. For example, in the program above, the format library found at C:\FILES\DO>D\CHILD 2005\FMTLIB indicates that a Value of 1 for SEXSMPL means male, and a value of 2 for SEXSMPL means female. Similarly, if BGCSMPL equals

2, the respondent is a family member of active duty personnel; if BGCSMPL equals 3, the respondent is an under-65 retiree or a survivor or one of their family members.

Since formats are associated with the variables in the HCSDB, formatting is automatic as long as SAS can locate the format library. Error messages will result if the LIBNAME LIBRARY statement is not present. If the format library is not available for some reason, use the statement

**FORMAT \_ALL\_;**

within the PROC TABULATE to prevent SAS from searching for the missing format library. The default formats in the format library were used to produce the table described in the previous section.

### **Table Appearance**

Format modifiers and temporary labels improve the appearance of a table. In Table III.1, the values of the statistics are of the form x.xx. If each cell is defined to be six positions wide with two positions to the right of the decimal, there is adequate space plus some extra room to keep the table from looking crowded. This is done by crossing the statistic with the format modifier:

**MEAN\*F=6.2**

Labels are attached to all variables in the HCSDB. You can use temporary labels to override the label within the SAS dataset. It is not always necessary to use both the variable label and the formatted values for each value of a class variable. In the previous example, the formatted values of BGCSMPL are active duty, family members of active duty, etc. which we know to be beneficiary groups; the title also tells you that these are beneficiary groups. The table can be made attractive by deleting the heading for BGCSMPL by including a blank for the temporary label:

**BGCSMPL=' '**

Similarly, because the statistic being reported here is a mean, you do not need MEAN on each row. You can add or eliminate a label and include a format modifier to the same variable:

**MEAN=' \*F=6.2**

The headings for SEX and ALL can be improved:

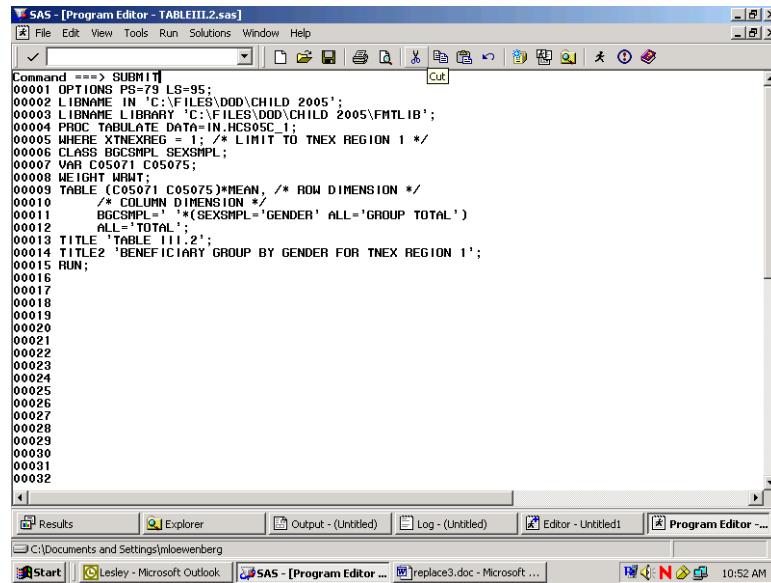
**SEXSMPLE='Gender'  
ALL='Group Total' for the ALL that is crossed with BGCSMPL  
ALL='Total' for the TNEX Region 1 total**

The new program looks like this:

```
OPTIONS PS=79 LS=95;  
LIBNAME IN 'C:\FILES\DOOD\CHILD 2005';  
LIBNAME LIBRARY 'C:\FILES\DOOD\CHILD 2005\FMTLIB';  
PROC TABULATE DATA=IN.HCS05C_1;  
WHERE XTNEXREG = 1; /* LIMIT TO TNEX REGION 1 */  
CLASS BGCSMPL SEXSMPLE;  
VAR C05071 C05075;  
WEIGHT WRWT;  
TABLE (C05071 C05075)*MEAN=' *F=6.2, /* ROW DIMENSION */  
/* COLUMN DIMENSION */  
BGCSMPL=' *(SEXSMPLE='GENDER' ALL='GROUP TOTAL')  
ALL='TOTAL';
```

**TITLE "TABLE III.2";**  
**TITLE2 'BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1';**  
**RUN;**

Typing these statements into the Program Window produces the following screen.



```
SAS - [Program Editor - TABLEIII.2.sas]
File Edit View Tools Run Solutions Window Help
Command ==> SUBMIT
00001 OPTIONS LS=95;
00002 LIBNAME IN 'C:\FILES\POD\CHILD 2005';
00003 LIBNAME LIBRARY 'C:\FILES\DDD\CHILD 2005\FMTLIB';
00004 PROC TABULATE DATA=IN.HCS05C_1;
00005 WHERE XTNEXREG = 1; /* LIMIT TO TNEX REGION 1 */;
00006 CLASS BGCSMPL SEXSMPL;
00007 VAR C05071 C05075;
00008 WEIGHT WWT;
00009 TABLE (C05071 C05075)MEAN /* ROW DIMENSION */;
00010 /* COLUMN DIMENSION */;
00011 /* BULKHEADING=SEXSMPL 'GENDER' ALL='GROUP TOTAL' */
00012 /* ALL='TOTAL' */;
00013 TITLE TABLE III.2;
00014 TITLE2 'BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1';
00015 RUN;
00016
00017
00018
00019
00020
00021
00022
00023
00024
00025
00026
00027
00028
00029
00030
00031
00032
```

After the **Submit** command is entered, the following table is displayed in the Output window.

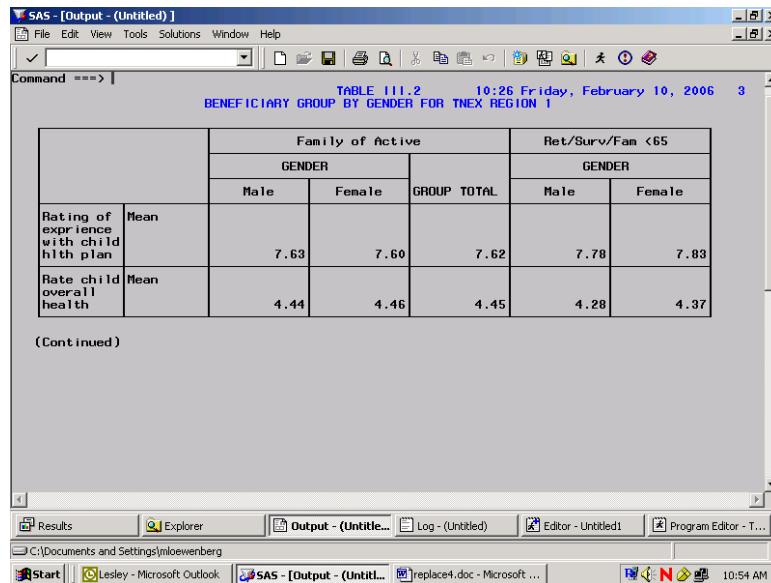


TABLE III.2 10:26 Friday, February 10, 2006 3  
BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1

		Family of Active			Ret/Surv/Fam <65	
		GENDER		GROUP TOTAL	GENDER	
		Male	Female		Male	Female
Rating of experience with child health plan	Mean			7.62	7.78	7.83
Rate child overall health	Mean	4.44	4.46	4.45	4.28	4.37

(Continued)

The resulting output is in Table III.2.

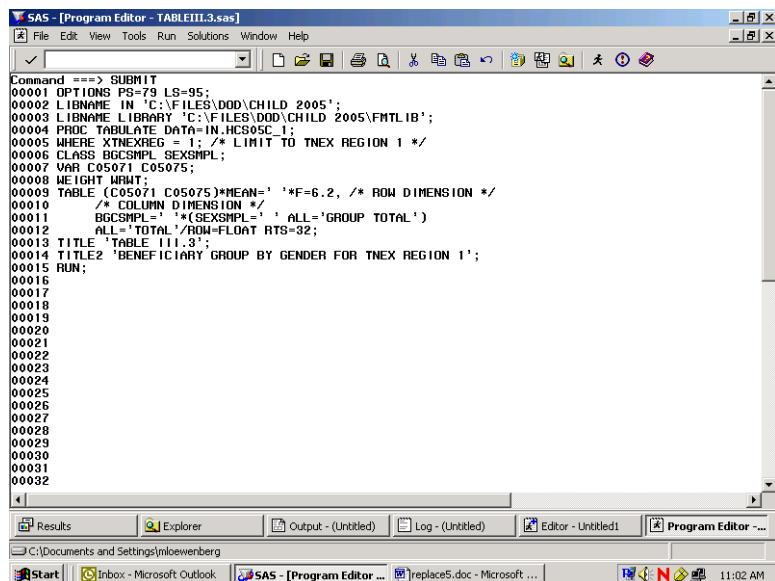
Table III.2  
Beneficiary Group by Gender for TNEX Region 1

	Family of Active			Ret/Surv/Fam <65			Total	
	Gender			Gender				
	Male	Female	Group Total	Male	Female	Group Total		
Rating of experience with child hlth plan	7.63	7.60	7.62	7.78	7.83	7.81	7.68	
Rate child overall health	4.44	4.46	4.45	4.28	4.37	4.32	4.40	

Although the label for MEAN is deleted, there is still a space in the table for this label. You can eliminate this blank space by using the TABLE option of ROW=FLOAT. SAS row headings are automatically allocated; you can override this by using the TABLE option of RTS=n where n is an integer value specifying the number of print positions to be used for row headings. If you decide that we don't need the label 'Gender' for SEXSMPL because 'male' and 'female' are self-explanatory, the revised program is as follows:

```
OPTIONS PS=79 LS=95;
LIBNAME IN 'C:\FILES\DO>D\CHILD 2005';
LIBNAME LIBRARY 'C:\FILES\DO>D\CHILD 2005\FMTLIB';
PROC TABULATE DATA=IN.HCS05C_1;
WHERE XTNEXREG = 1; /* LIMIT TO TNEX REGION 1 */
CLASS BGCSMPL SEXSMPL;
VAR C05071 C05075;
WEIGHT WRWT;
TABLE (C05071 C05075)*MEAN= /*F=6.2, /* ROW DIMENSION */
/* COLUMN DIMENSION */
BGCSMPL='*(SEXSMPL=' ALL='GROUP TOTAL')
ALL='TOTAL' / ROW=FLOAT RTS=32;
TITLE "TABLE III.3";
TITLE2 'BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1';
RUN;
```

Typed into the Program Window, the revised program appears as follows.



```

SAS - [Program Editor - TABLEIII.3.sas]
File Edit View Tools Run Solutions Window Help
Command ==> SUBMIT
0001 OPTIONS PS=79 LS=95;
0002 LIBNAME IN 'C:\FILES\DOO\CHILD 2005';
0003 LIBNAME LIBRARY 'C:\FILES\DOO\CHILD 2005\FMTLIB';
0004 PROC TABULATE DATA=IN.HCS05C_1;
0005 WHERE XTNECREG = 1; /* LIMIT TO TNEX REGION 1 */
0006 CLASS BGCSMPL SEXSMPL;
0007 VAR C05071-C05075;
0008 MEAN MEAN;
0009 TABLE (C05071-C05075)*MEAN='*F=6.2, /* ROW DIMENSION */'
0010 /* COLUMN DIMENSION */
0011 BGCSMPL/*SEXSMPL*/ ALL='GROUP TOTAL'
0012 ALL='TOTAL' /ROW=FLOAT RTS=32;
0013 TITLE 'TABLE III.3';
0014 TITLE2 'BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1';
0015 RUN;
0016
0017
0018
0019
0020
0021
0022
0023
0024
0025
0026
0027
0028
0029
0030
0031
0032

```

The output table is displayed in the Output Window as follows.

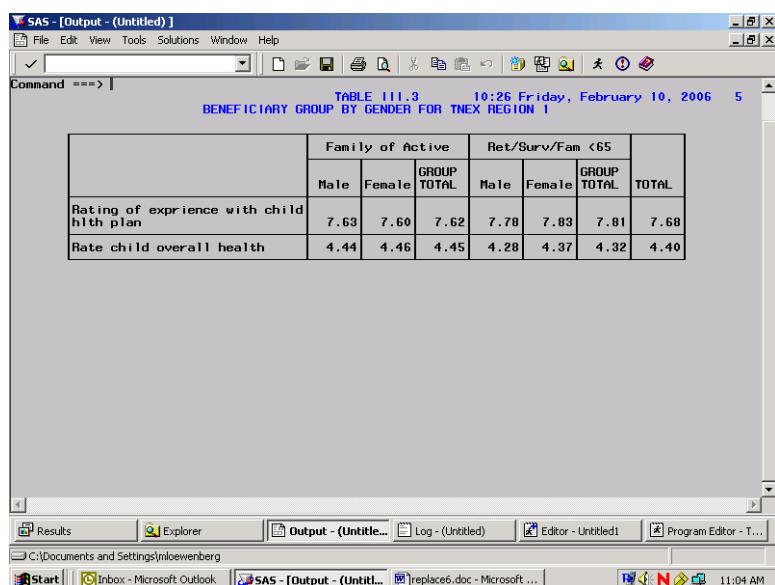


TABLE III.3 10:26 Friday, February 10, 2006 5  
BENEFICIARY GROUP BY GENDER FOR TNEX REGION 1

	Family of Active			Ret/Surv/Fam <65			TOTAL
	Male	Female	GROUP TOTAL	Male	Female	GROUP TOTAL	
Rating of experience with child health plan	7.63	7.60	7.62	7.78	7.83	7.81	7.68
Rate child overall health	4.44	4.46	4.45	4.28	4.37	4.32	4.40

The result is Table III.3.

Table III.3  
Beneficiary Group by Gender for TNEX Region 1

	Family of Active			Ret/Surv/Fam <65			Total
			Group			Group	
	Male	Female	Total	Male	Female	Total	
Rating of experience with child hlth plan	7.63	7.60	7.62	7.78	7.83	7.81	7.68
Rate child overall health	4.44	4.46	4.45	4.28	4.37	4.32	4.40

### Calculating Percents

When calculating percentages, it is necessary to appropriately define the denominator. To calculate a column percentage, the denominator definition must include all *class* variables that define the *row*. For example, if you want to look at the percentage of people in your TNEX Region and each of the catchment areas who answered yes (or no) to question 20, 'In the last 12 months, did your child see a specialist?', your TABLE statement in the TABULATE procedure would look like this:

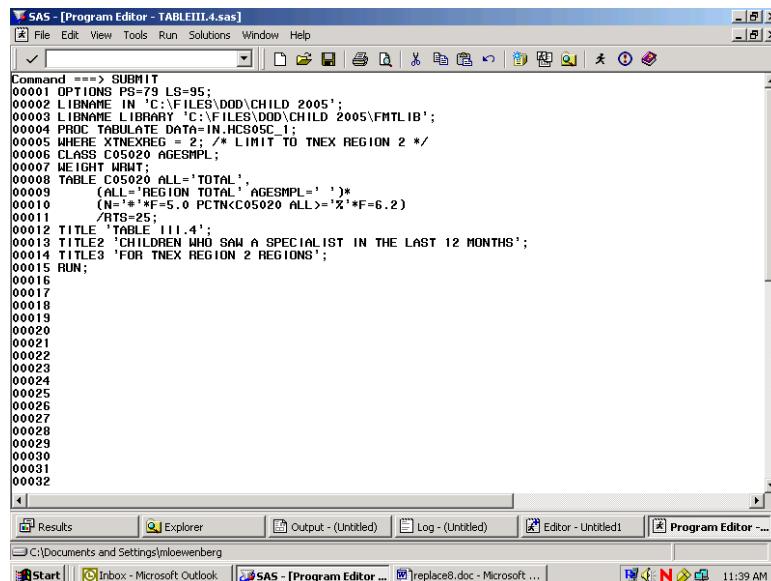
**WHERE XTNEXREG = 2;**

**TABLE C05020 ALL='Total',**

**(All='Age Group Total' AGESMPL)\*PCTN<C05020 ALL>='Percent';**

Table III.4 includes a program and its output for calculating column percentages.

The program statements in the Program Editor appear as follows.



```

SAS - [Program Editor - TABLEIII.4.sas]
File Edit View Tools Run Solutions Window Help
Command ==> SUBMIT
0001 OPTIONS PS=79 LS=95;
0002 LIBNAME IN 'C:\FILES\DDD\CHILD 2005';
0003 LIBNAME LIBRARY 'C:\FILES\DDD\CHILD 2005\FMLLIB';
0004 PROC TABULATE DATA=IN.HCS05C_1;
0005 WHERE XTNEXREG = 2; /* LIMIT TO TNEX REGION 2 */
0006 CLASS C05020 AGESMPL;
0007 WEIGHT WHT;
0008 TABLE C05020 ALL='TOTAL',
0009   (ALL='REGION TOTAL' AGESMPL=' ')*
0010   (N='*'F=5.0 PCTN<C05020 ALL>='X'*F=6.2)
0011   /RTS=25;
0012 TITLE 'TABLE III.4';
0013 TITLE2 'CHILDREN WHO SAW A SPECIALIST IN THE LAST 12 MONTHS';
0014 TITLE3 'FOR TNEX REGION 2 REGIONS';
0015 RUN;
0016
0017
0018
0019
0020
0021
0022
0023
0024
0025
0026
0027
0028
0029
0030
0031
0032

```

The submitted statements produce the following output.

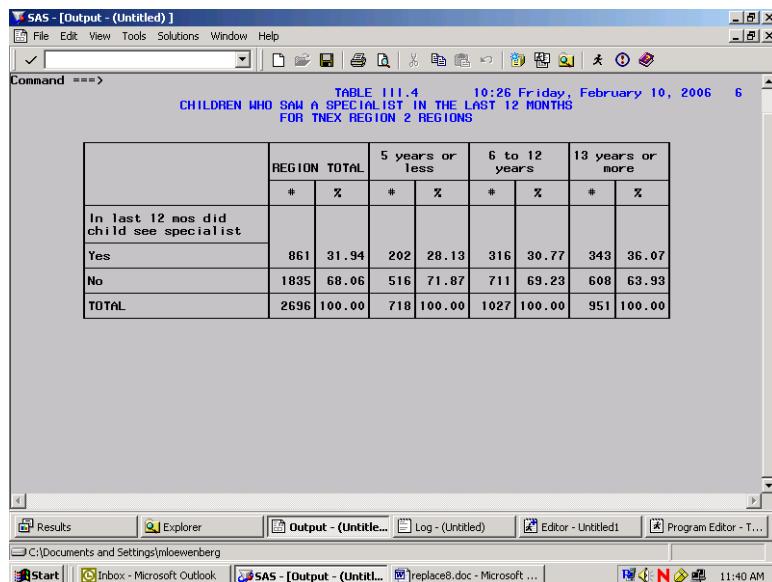


Table III.4  
Children Who Saw a Specialist in the Last 12 Months  
for TNEX Region 2 Regions

	Age Total		5 years or less		6 to 12 years		13 years or more	
	#	%	#	%	#	%	#	%
In last 12 mos did child see specialist								
Yes	861	31.94	202	28.13	316	30.77	343	36.07
No	1835	68.06	516	71.87	711	69.23	608	63.93
Total	2696	100.00	718	100.00	1027	100.00	951	100.00

The statistic N is included with PCTN to make it easier to verify that the denominator definitions have been set up properly. After you check to see that the percentages are accurate, the N statistic can be removed. Note that the output for Table III.4 is unweighted. The N statistic (and PCTN statistic) is always unweighted even if a WEIGHT statement is included.

Similarly, if you want to look at the percentage of TRICARE enrollees (and non-enrollees) by gender who answered yes to question 19, this would be a row percentage. To calculate a row percentage, the denominator definition must include all *class* variables that define the *column*. Your TABLE statement would look like this:

```
TABLE C05020 ALL='Total',
XENRLLMT *(SEXSMPL=' All='Group Total')*
PCTN<XENRLLMT*SEXSMPL XENRLLMT*ALL>='Percent';
```

Notice that there are no parentheses used in the denominator definition. Because parenthetical groupings are not allowed in the denominator definition, all crossings and concatenations must be included. As noted above, the N and PCTN statistic are unweighted counts of CLASS variables. If you want to produce a weighted count and percentage for this table, you would include WRWT (the 2005 weight variable) as an analysis variable in the VAR statement and in the column crossing of the TABLE statement; the statistics to be generated should be specified as SUM and PCTSUM. A program and output to demonstrate weighted row percentages appears in Table III.5.

The following screen shows the new program typed into the Program Editor.

```

SAS - [Program Editor - TABLEIII.5.sas]
File Edit View Tools Run Solutions Window Help
Command ==> SUBMIT
00001 OPTIONS PS=79 LS=95;
00002 LIBNAME IN 'C:\FILES\DOOD\CHILD 2005';
00003 LIBNAME LIBRARY 'C:\FILES\DOOD\CHILD 2005\FMTLIB';
00004 PROC TABULATE DATA=IN.HCS05C_1;
00005 WHERE XTNECREG = 2;
00006 CLASS C05020 XENRLLMT SEXSMPL;
00007 VAR WRWT;
00008 TABLE C05020 ALL='TOTAL',
00009 XENRLLMT='*' SEXSMPL=' ' ALL='GROUP TOTAL')*WRWT=' '*
00010 ('S00009'*F=6.0 PCTSUM*XENRLLMT*SEXSMPL XENRLLMT*ALL)>='%*F=5.2'
00011 /RTS=15;
00012 TITLE1 'TABLE III.5';
00013 TITLE2 'CHILDREN WHO SAW A SPECIALIST IN THE LAST 12 MONTHS';
00014 TITLE3 'BY TRICARE PRIME ENROLLMENT AND GENDER';
00015 TITLE4 'TNEX REGION 2 ONLY';
00016 RUN;
00017
00018
00019
00020
00021
00022
00023
00024
00025
00026
00027
00028
00029
00030
00031
00032

```

These commands produce the following output.

TABLE III.5 10:26 Friday, February 10, 2006 7  
CHILDREN WHO SAW A SPECIALIST IN THE LAST 12 MONTHS  
BY TRICARE PRIME ENROLLMENT AND GENDER  
TNEX REGION 2 ONLY

In last 12 mos did child see specialist	Enrolled								Not enrolled			
	SEXSMPL - Sex								SEXSMPL - Sex			
	Male		Female		All		GROUP TOTAL		Male		Female	
	#	%	#	%	#	%	#	%	#	%	#	%
Yes	67548	36.21	62359	33.43	129908	69.64	129908	69.64	29423	15.77	27213	14.59
No	150803	37.19	145424	35.86	296227	73.05	296227	73.05	57156	14.10	52122	12.85
TOTAL	218351	36.88	207783	35.10	426134	71.98	426134	71.98	86579	14.62	79335	13.40

(Continued)

Here, as above, the SUM statistic is included to help determine the accuracy of the denominator definition.

Additional information about running SAS is available from the SAS Institute. Please consult the appropriate manuals for more detailed information.

See Table III.5 to view the entire table.

Table III.5  
Children Who Saw a Specialist in the Last 12 Months  
by TRICARE Prime Enrollment and Gender  
TNEX Region 2 Only

	Enrolled						Not enrolled					
	Male		Female		Group Total		Male		Female			
	#	%	#	%	#	%	#	%	#	%	#	%
In last 12 mos did child see specialist												
Yes	67548	36.21	62359	33.43	129908	69.64	29423	15.77	27213	14.59		
No	150803	37.19	145424	35.86	296227	73.05	57156	14.10	52122	12.85		
Total	218351	36.88	207783	35.10	426134	71.98	86579	14.62	79335	13.40		

(Continued)

Table III.5  
Children Who Saw a Specialist in the Last 12 Months  
by TRICARE Prime Enrollment and Gender  
TNEX Region 2 Only

	Not enrolled	
	Group Total	
	#	%
In last 12 mos did child see specialist		
Yes	56636	30.36
No	109279	26.95
Total	165914	28.02

### How to Make a Table Using SPSS

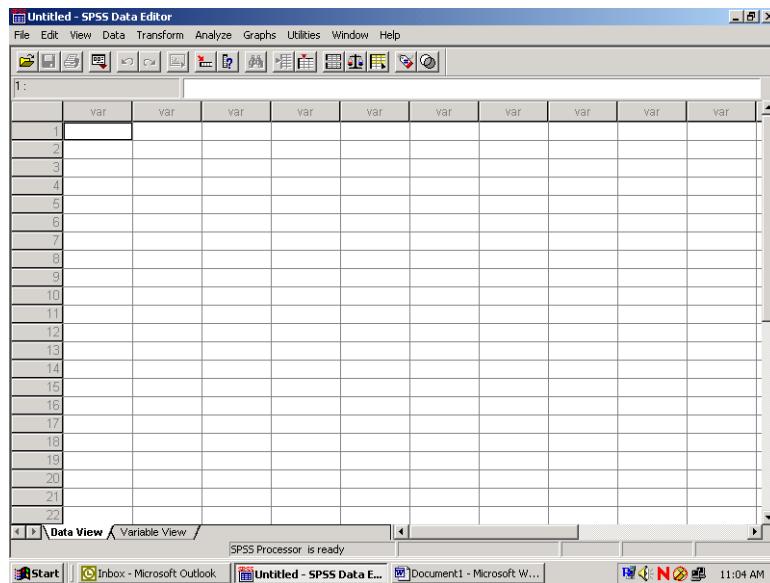
The 2005 Child HCSDB dataset is in an SPSS format. SPSS is a computer software system used for data management, summarization, and analysis. SPSS can be run interactively, using menus, or in batch mode, using syntax commands. This guide instructs users on how to use SPSS dialog boxes to:

- Construct new variables
- Recode existing variables
- Select cases for analysis
- Weight cases for analysis
- Create customized tables

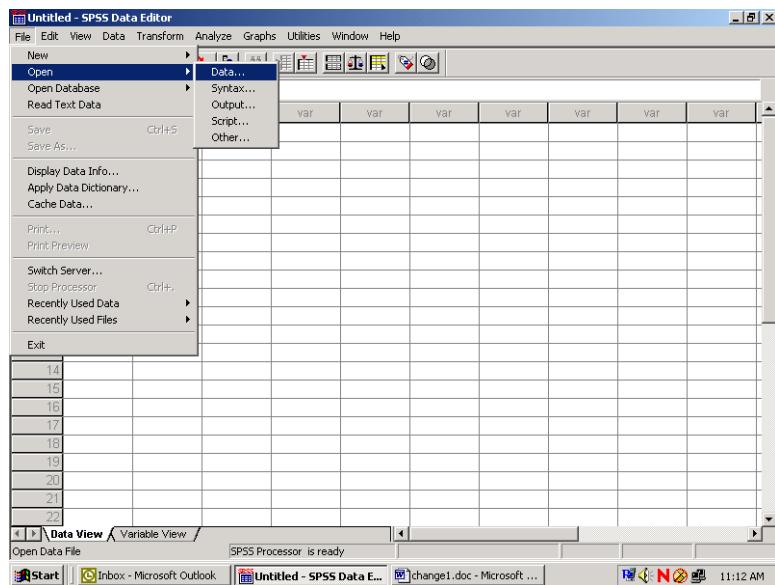
As you use the dialog boxes, you generate syntax automatically. This syntax may be pasted into a syntax file for future use or for modification.

### Locating and opening the data file

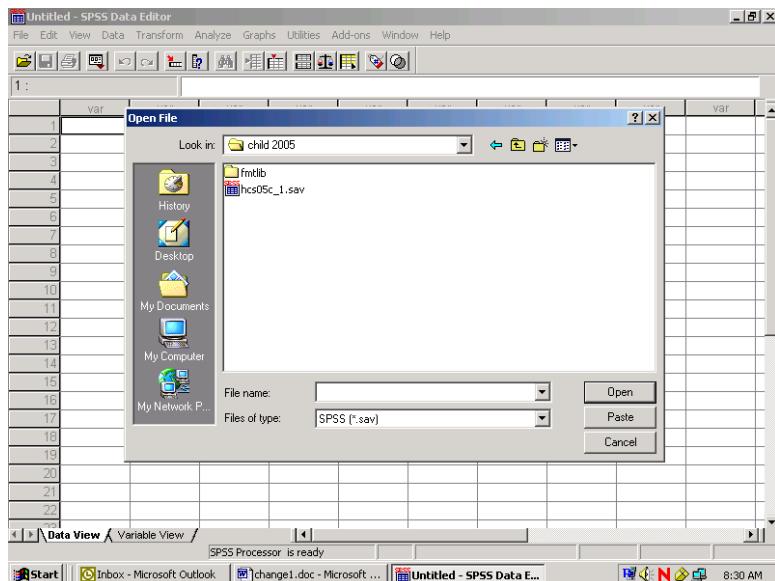
To begin an SPSS session, double click on the SPSS icon on your desktop. The Data Editor window will open and present a blank spreadsheet like the following screen:



Click on **File** in the upper left corner to open the following menu:



Select the **Open** option or choose a file from the list displayed. **Open** produces the following screen:



If the file is not in this directory, navigate through your folders until you locate it. Mark the file and click **Open**. You will be returned to the spreadsheet Data Editor with the file on view. The 2005 Child HCSDB dataset has been opened and is displayed below.

	mpnid	mpcsmpl	svcsmpl	sexsmpl	agesmpl	bgcsmpl	enbgcsmpl	stratum	tnexreg	tnexsmpl	e1
1	00000381	1.00	3.00	2.00	2.00	3.00	06	113	N	1.00	Y
2	00000529	1.00	2.00	2.00	1.00	2.00	02	312	W	3.00	Y
3	00000974	2.00	2.00	2.00	2.00	2.00	03	212	S	2.00	Y
4	00001966	1.00	2.00	1.00	3.00	3.00	07	223	S	2.00	Y
5	00002027	2.00	2.00	2.00	2.00	2.00	02	112	N	1.00	Y
6	00002238	2.00	1.00	1.00	3.00	3.00	07	112	N	1.00	Y
7	00002287	2.00	2.00	1.00	2.00	2.00	04	322	W	3.00	Y
8	00002681	1.00	2.00	1.00	3.00	3.00	06	113	N	1.00	Y
9	00004242	2.00	2.00	1.00	3.00	3.00	06	113	N	1.00	Y
10	00004283	2.00	3.00	2.00	3.00	3.00	06	113	N	1.00	Y
11	00004528	1.00	3.00	2.00	3.00	2.00	03	213	S	2.00	Y
12	00004782	2.00	4.00	2.00	3.00	3.00	07	323	W	3.00	Y
13	00004792	2.00	3.00	2.00	2.00	2.00	03	492	O	4.00	Y
14	00005229	1.00	1.00	1.00	2.00	2.00	03	112	N	1.00	Y
15	00005400	2.00	2.00	1.00	2.00	2.00	03	491	O	4.00	Y
16	00005764	1.00	1.00	1.00	3.00	3.00	05	212	S	2.00	Y
17	00005791	2.00	4.00	1.00	2.00	3.00	06	113	N	1.00	Y
18	00006215	2.00	1.00	1.00	3.00	3.00	07	223	S	2.00	Y
19	00006257	1.00	2.00	2.00	2.00	3.00	06	312	W	3.00	Y
20	00007315	1.00	2.00	2.00	3.00	2.00	04	121	N	1.00	Y
21	00007945	1.00	3.00	1.00	2.00	2.00	03	312	W	3.00	Y
22	00008256	1.00	2.00	1.00	2.00	2.00	03	312	W	3.00	Y

### Constructing new variables

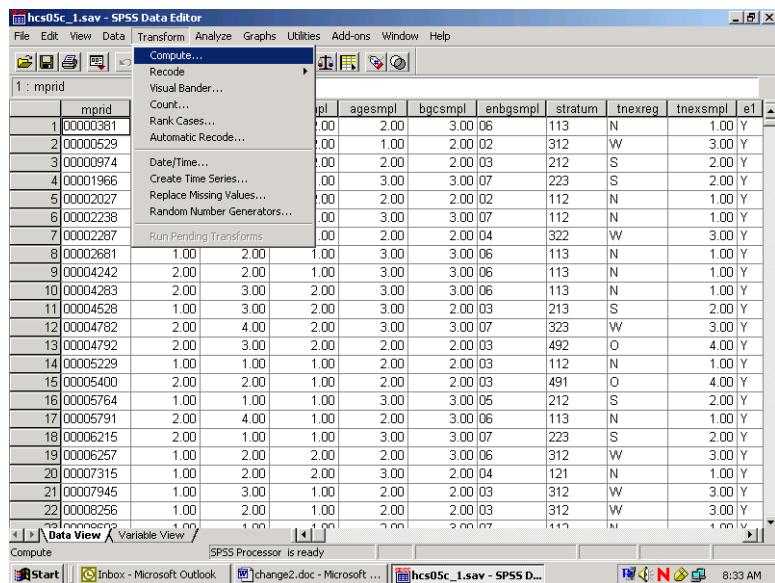
Data can be evaluated from many different aspects. It is sometimes useful to build new variables from combinations of the existing ones and to examine their distributions.

For example, the variable in the file for beneficiary group at the time of sampling is called **BGCSMPL**, and the variable for sex is **SEXSMPL**. The value 1 for **BGCSMPL** indicates that the sponsor is on active duty. The relationships for constructing a new variable for family of active duty by sex are:

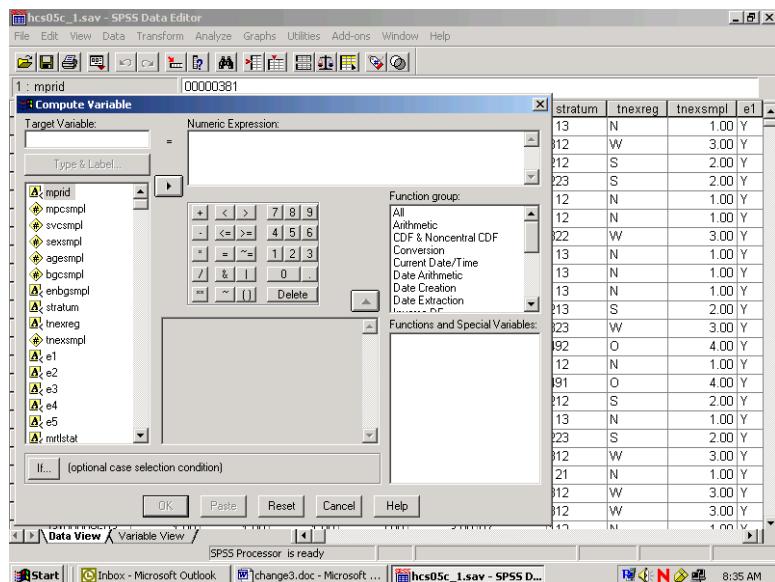
Family of active-duty-males: **SEXSMPL=1 and BGCSMPL=1**

Family of active-duty-females: **SEXSMPL=2 and BGCSMPL=1**

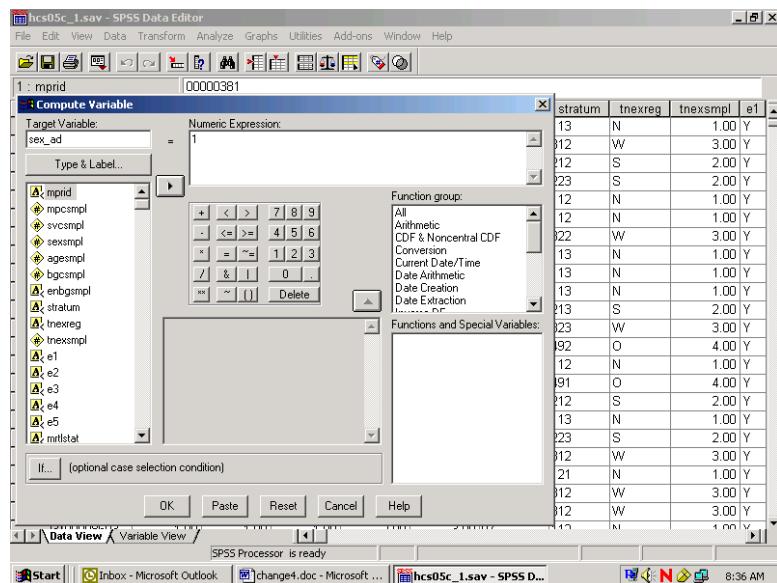
Open the **Transform** menu and select **Compute** as in the following:



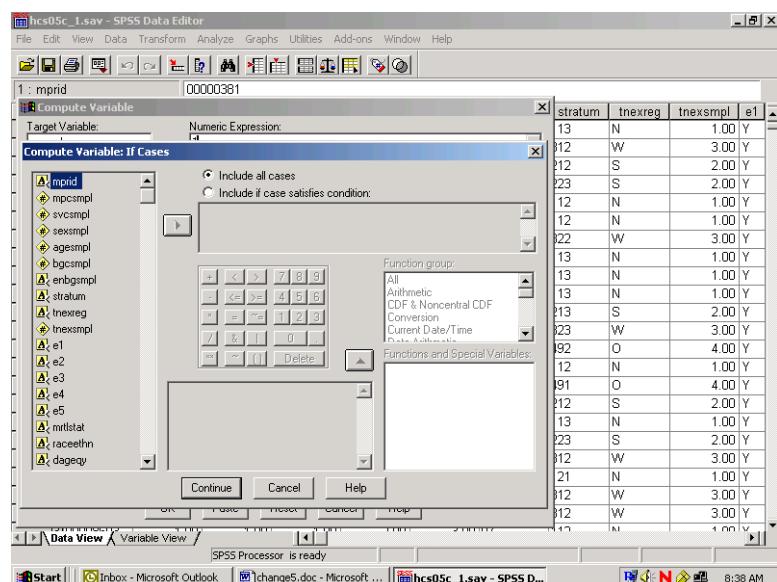
The following dialog box will open:



You can build the new variable in two steps to express the two conditions. The first task is to give the new variable a name and its first value. Enter the **Target Variable** slot and name the new variable **sex\_ad**. Next, assign the value **1** to **sex\_ad** by entering it into the slot for **Numeric Expression**. Your screen should look like the following:

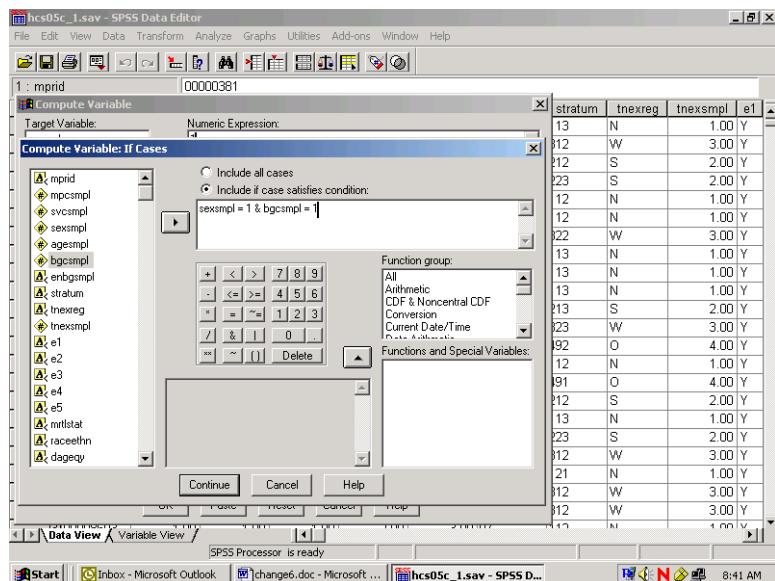


Once you we have assigned the value **1** to **sex\_ad**, you can build the condition that qualifies the assignment. Click on **If..** and open the following dialog box:

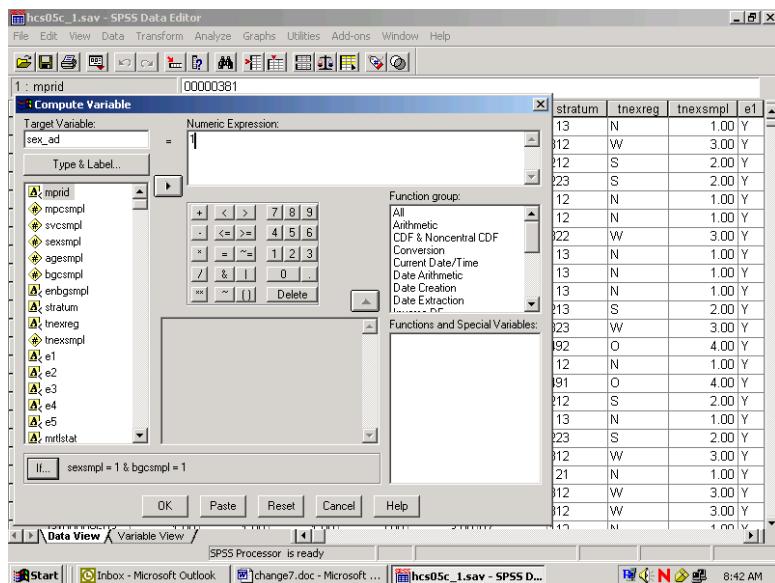


Click on the circle indicating **Include if case satisfies condition**, and the black dot will move to that circle. The slot underneath will open, ready for your input. Build the "if" condition. Write it directly into the slot or move the elements into the slot from the given options. Add the elements **SEXSMPL=1 & BGCSMPL = 1**.

The screen should resemble the following:



Click on **Continue** and return to the previous screen, which will now look like this:



Your condition will be written next to the **If** button. Click on **OK** to exit the dialog box, and the variable **sex\_ad** will be created with its value set to **1**.

The next step is to build the second condition for the new variable, which will set it to the value **2**. Reopen the **Compute** dialog box. The commands you just gave still appear in the dialog box. Simply assign the value **2** to **sex\_ad**, press **If**, and enter '**2**' for the value of **sexsmpl**. Click **Continue**, and finish with **OK**. The condition, **sexsmpl = 2 and bgcsmpl = 1**, will be added to the new variable **sex\_ad**.

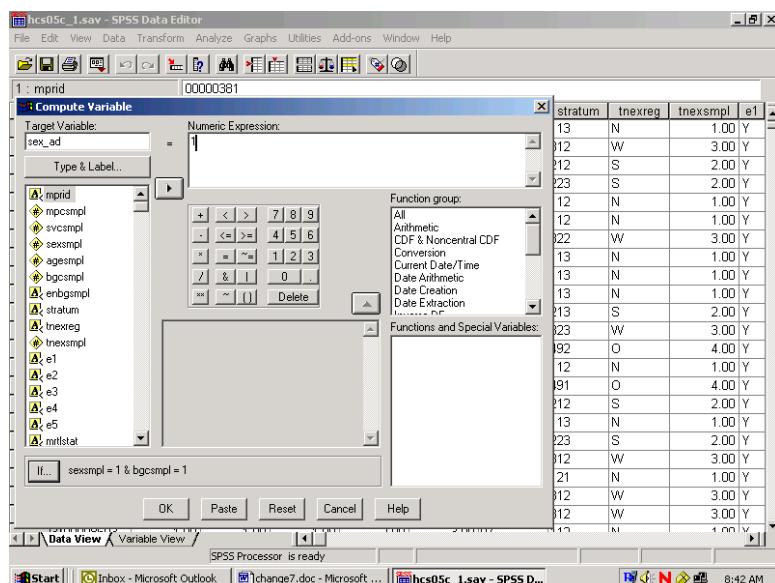
Once you have created a new variable, you may want to add it permanently to the dataset. The new variable is computed for each case in the file and added to the view in the Data Window after the last variable in the dataset. The variable name is the column heading.

Since the HCSDB data set carries Read-Only status to protect it from corruption, changes to it cannot be saved. At the end of the day, when the work session ends and you exit SPSS, the file will revert to its former status and the new variables will be lost. The solution is to save the dataset under a new name when you exit. Choose the **Save As** option on the **File** menu, and you will be prompted to name the file and to save it in a folder of your choosing. Give the file a new name and save it. Open the new expanded file anytime for processing.

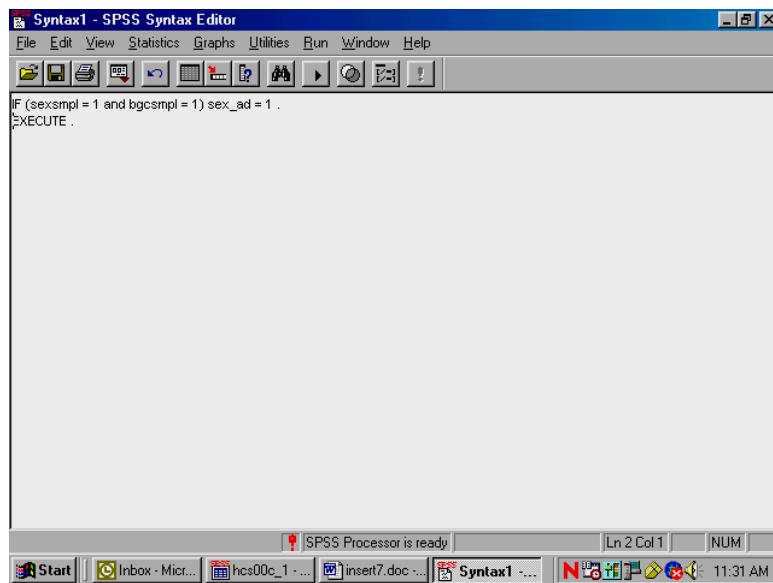
Suppose you do not want to use up your disk space for expanded copies of the dataset. Another option is to save the **syntax** you have generated in a file that can be run as it is needed. Syntax is a written instruction generated by the commands you give in a dialog box. These "sentences" can be saved in a file and executed when needed. This is the **batch mode** of processing syntax commands. Syntax files take up very little space.

Experienced SPSS programmers, who have mastered SPSS syntax, often prefer to work only in batch mode. This option is available to users who have not mastered the syntax language. You can **paste** the commands, generated interactively in the dialog box, onto a syntax file.

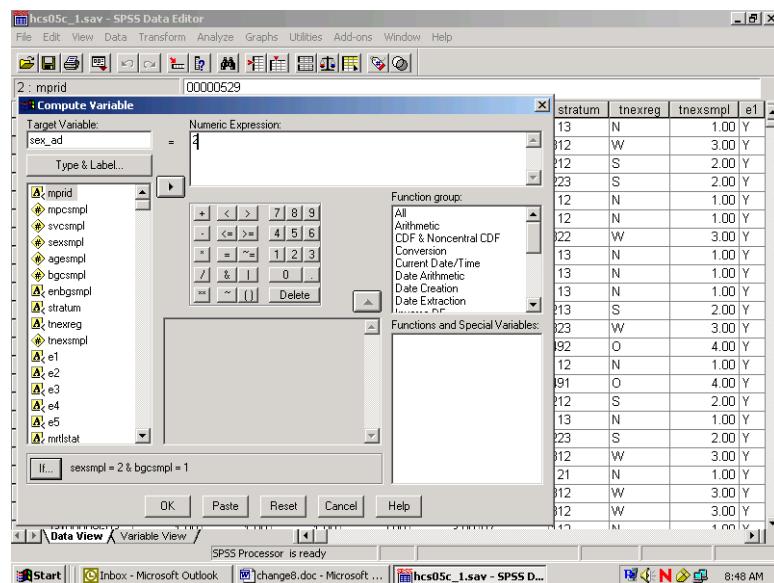
Recall the compute example for the new variable **sex\_ad**. The screen below is the result of assigning **1** to **sex\_ad** according to an **If** condition. You clicked on **OK** to set the value. Returning to the screen and clicking on **Paste** writes the command to a syntax file.



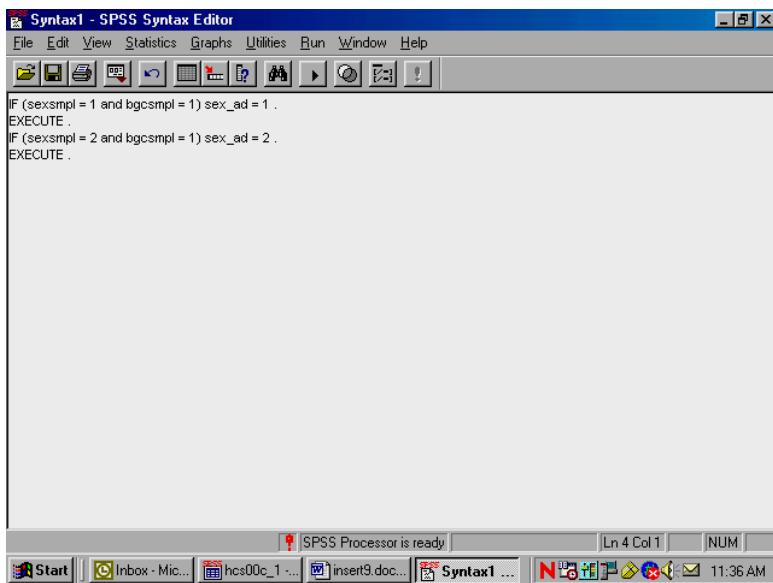
Click on the **Paste** button, and the syntax window below will open with the syntax written in it.



Now return to the compute dialog box.



Assign the value **2** to **sex\_ad** as in the diagram above. Select **Paste**, and these commands will be appended to the syntax file.



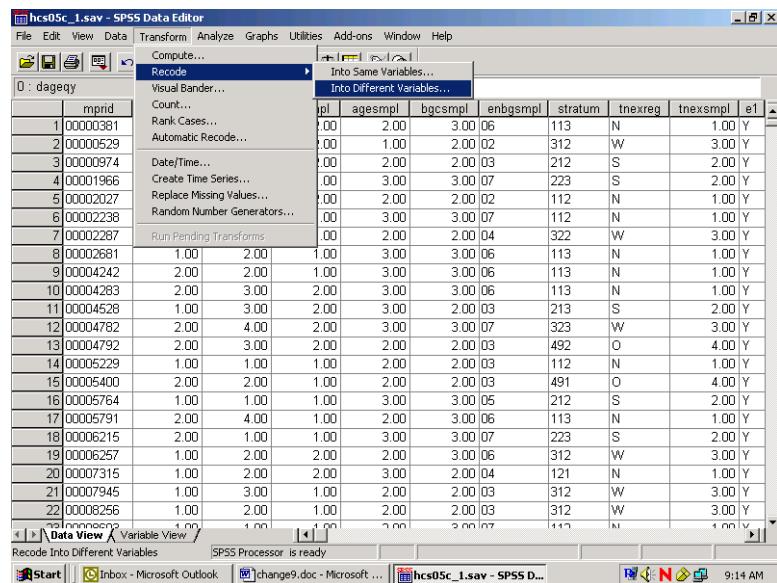
The results appear in the screen above. SPSS gives default names to syntax files, such as Syntax1, Syntax2, etc., as they are created. It is a good idea to save the syntax, re-naming the file using the **Save As** option on the **File** menu. Use a name that has some meaning to you, e.g., **New\_computes**. The file will automatically receive the suffix **.sps**.

Another option for adding new variables to the dataset is to **Recode** existing variables **into** new variables. A common example involves **grouping** an age variable into age categories as shown below, using the variable **DAGEQY**, which exists on our dataset. **DAGEQY** is coded in years from 0 to 17, which can be grouped into three age categories:

- 0 to 5 = 1 – label: “5 years or less”
- 6 to 12 = 2 – label: “6 to 12 years”
- 13 to 17 = 3 – label: “13 + years”

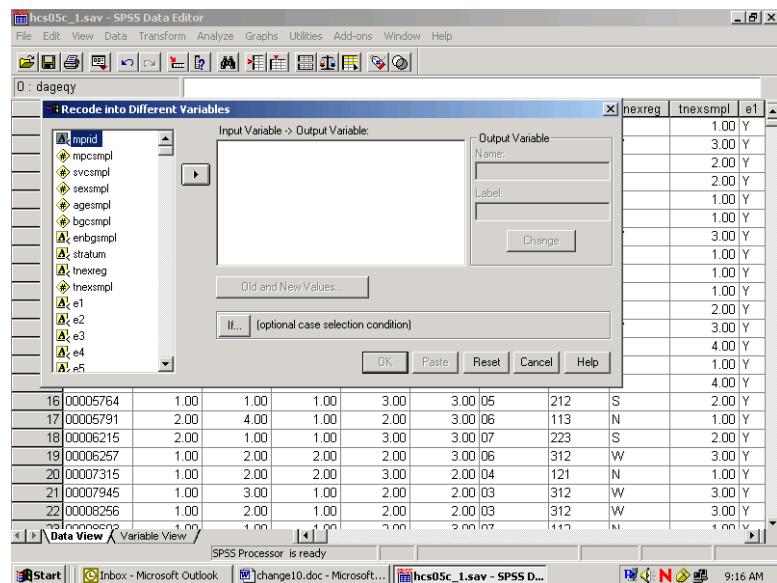
The new variable is called **age\_grp**.

From the Transform menu, choose Recode and Into Different Variables as pictured below:

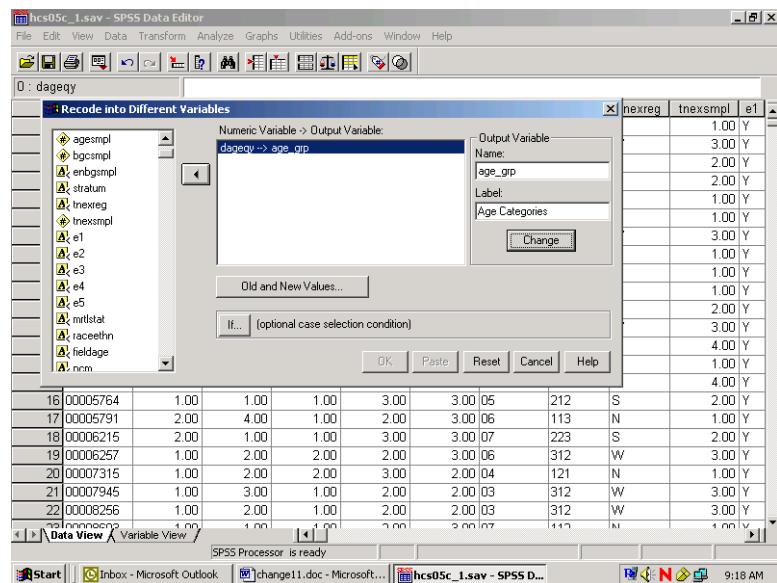


The screenshot shows the SPSS Data Editor interface. The menu bar is visible at the top, and the 'Transform' menu is open, showing 'Recode' as the current option. A sub-menu 'Recode' is also open, with 'Into Same Variables...' and 'Into Different Variables...' listed. The main data view window shows a table with columns: mpnid, agesmpl, bgcsmpl, enbgsmpl, stratum, tnexreg, tnexsmpl, and e1. The data rows are numbered from 1 to 22. Below the data view, there are tabs for 'Data View' and 'Variable View'. The status bar at the bottom indicates 'SPSS Processor is ready'.

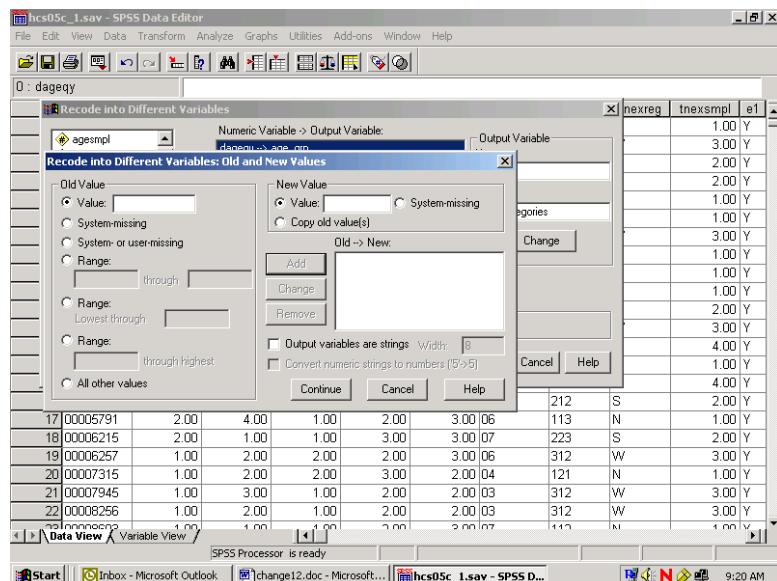
The following dialog box will open:



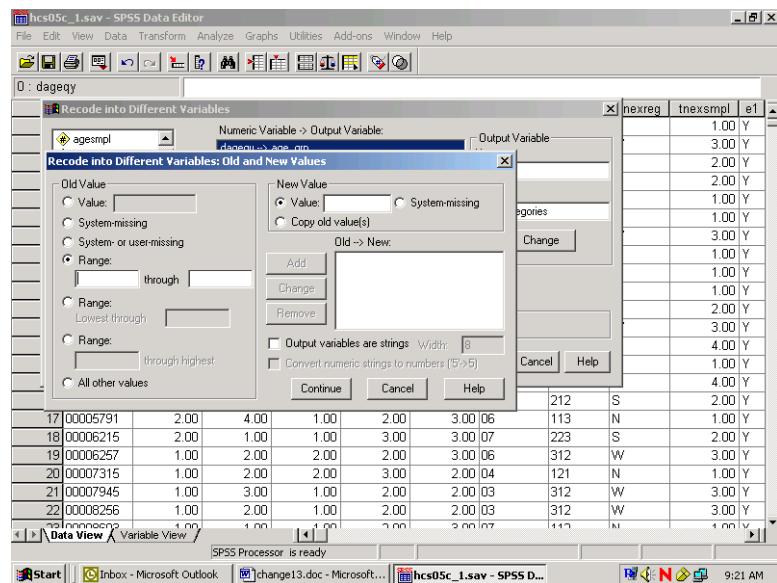
Move **DAGEQY** from the variable list on the left to the box labeled **Input Variable -> Output Variable**. In the **Name** slot, enter the new variable name **age\_grp**. Enter **Age Categories**, the variable label, in the **Label** slot. Click on **Change**. The dialog box should look like the one below.



Click on **Old and New Values...**, and the following dialog box will open:

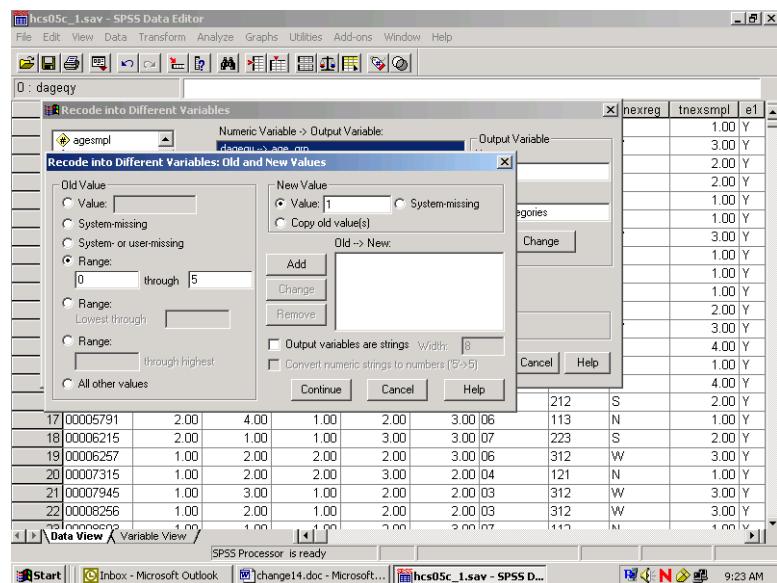


The next step in grouping the age variable is to specify the existing values of **DAGEQY** to be recoded. To do this, click on the **Range** circle under **Old Value**.

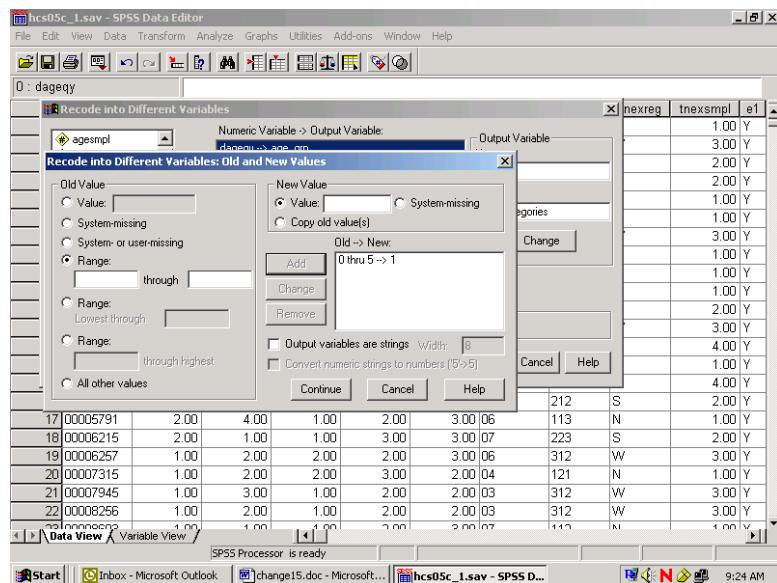


Once the appropriate slots are open, you have four ranges to enter.

First, enter 0 through 5 in the slots provided under **Range**. Next, enter the value 1 in the **New Value** slot under **New Value**. **Add** is now illuminated.

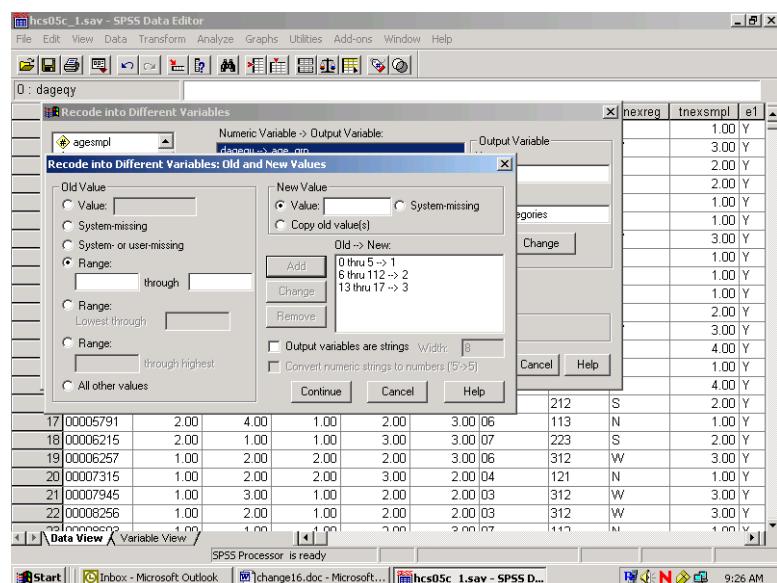


Clicking on **Add** produces the following result:

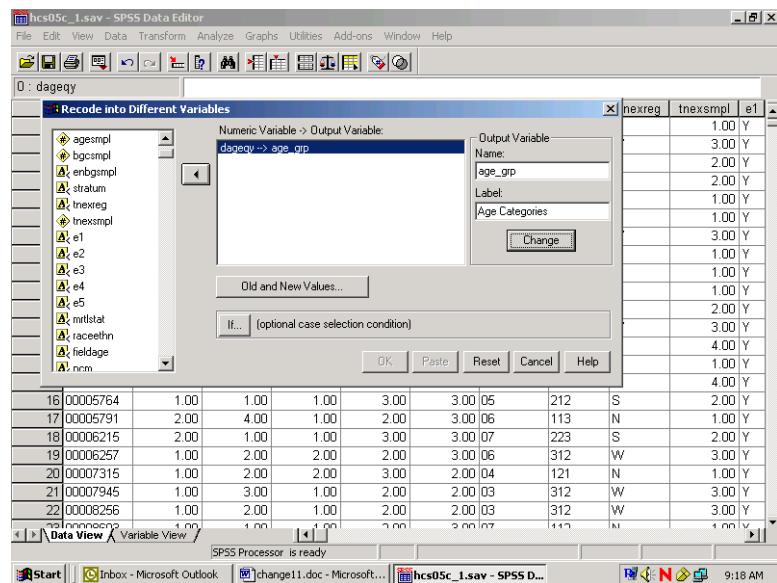


The specified range appears in the box labeled **Old → New**, and the **Range** and **Value** slots have been cleared to permit additional entries.

The three remaining ranges are built in the same manner, adding each specification, until the dialog box looks like the one below.



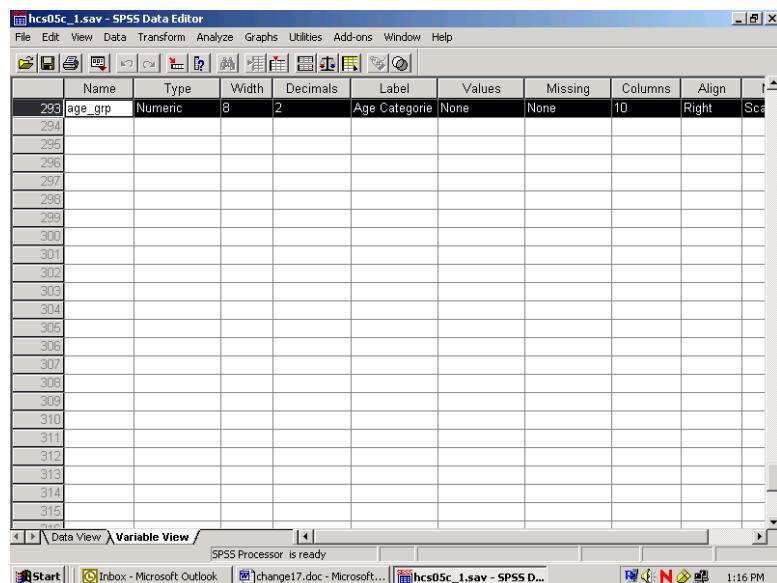
Click on **Continue** and return to the previous screen.



Click on **OK** to exit the screen. The new variable **age\_grp** has been created. The **Recode** syntax can be pasted to a syntax file.

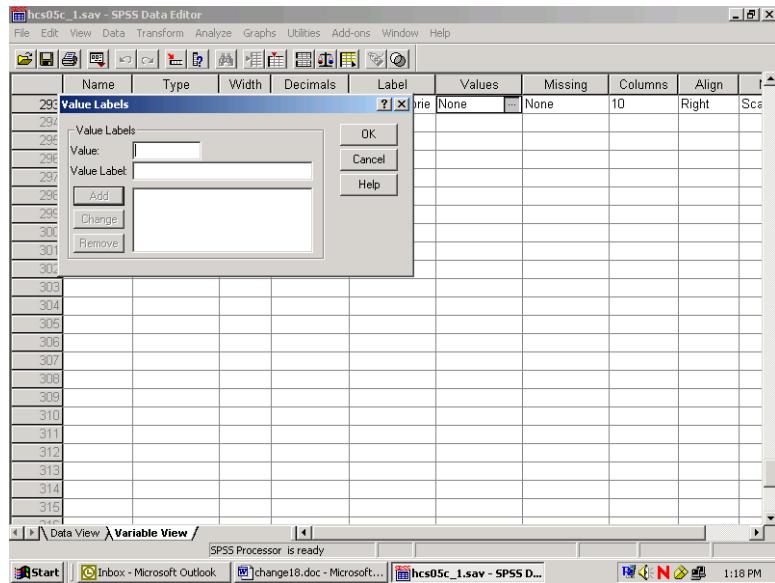
The final task is to create the value labels for the new variable **age\_grp**. Labeling variables makes output from statistical reporting procedures much clearer and more elegant.

In the **Data Window**, go to the column for the new variable **age\_grp** and double click in the gray area containing the variable name. The screen will change to variable view:

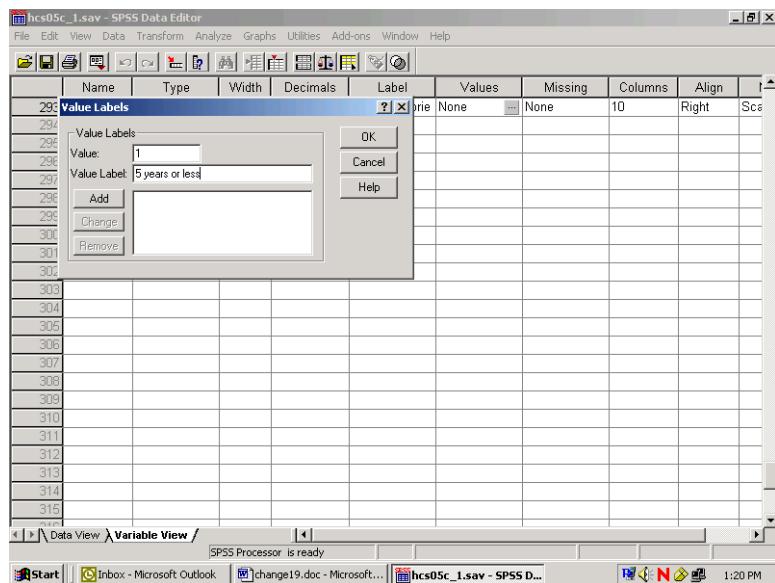


The variable **age\_grp** is shown with its attributes.

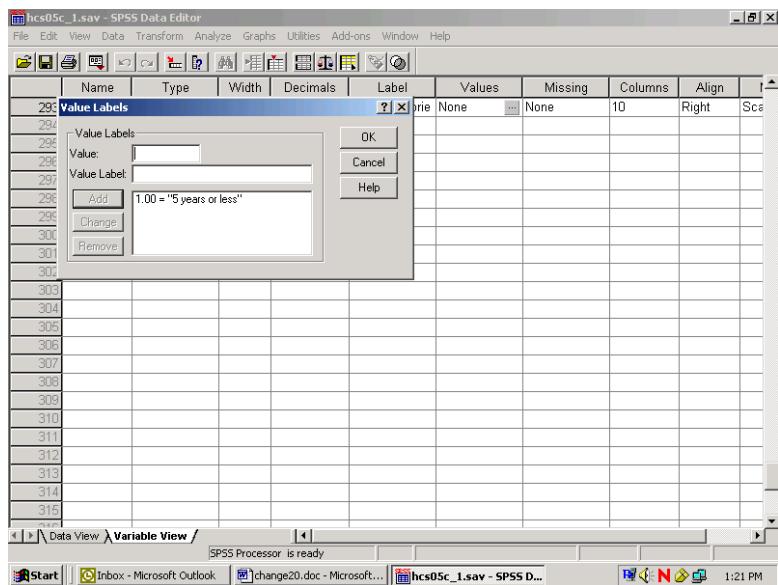
Click on the cell under values and the following dialog box will open:



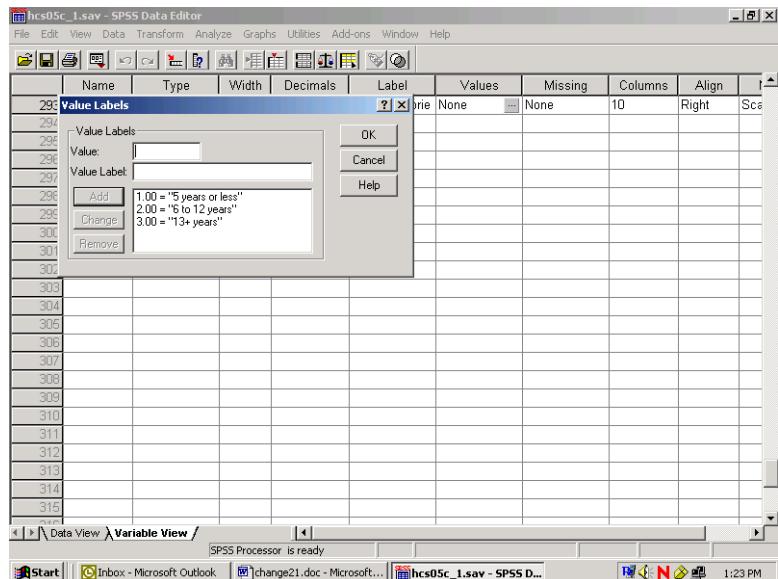
You can begin to label the values of age\_grp. Enter 1 in the slot marked Value, and enter the label 5 years or less in the slot marked Value Label. The screen will look like the following:



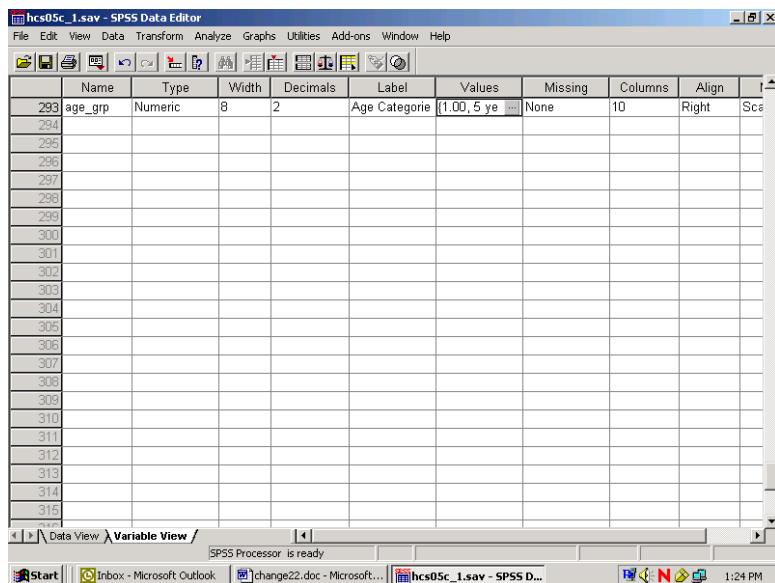
**Add** is now illuminated. Click on **Add** and the text of your command will appear in the central box, clearing the slots for further entries, as in the next screen.



Build the other two labels until the screen looks like the following:



Click on OK and the screen will appear as follows:



Click on the Data View tab to return to the data screen.

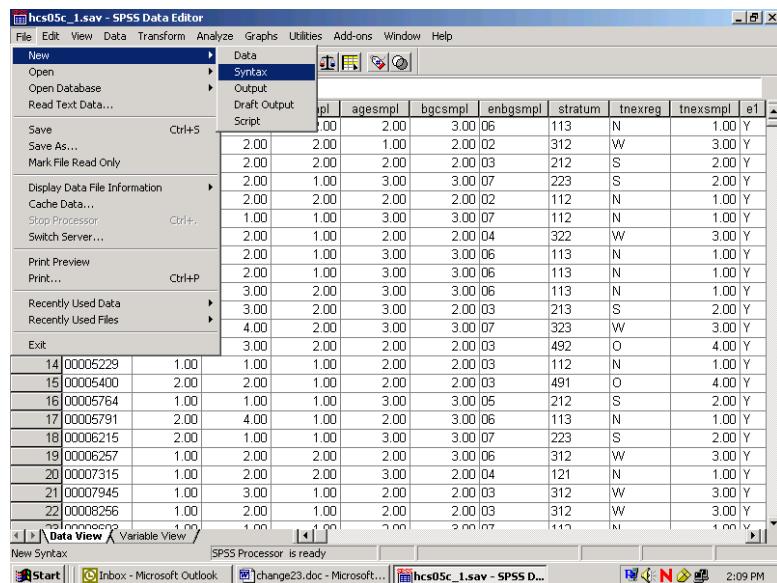
### **Limiting the Number of Variables**

The HCSDB dataset contains many variables. To speed up software performance time, it may be desirable to limit the number of variables for analysis. There are ways to do this.

The first is to **Save** a subset of variables in a new file with a new name. This option is available only through syntax. The **Keep** or **Drop** command lets you save a subset of variables. The choice of **Keep** or **Drop** is dependent on which list is shorter to write.

For example, suppose you want to run some procedures to evaluate the rating of health care as it relates to the beneficiaries' state of health. You are also interested in the differences between military and civilian services, and in differences within these groupings by gender. Moreover, you want to look at age group differences. You can do all the work on a subset of only nine variables, saving them in a separate file.

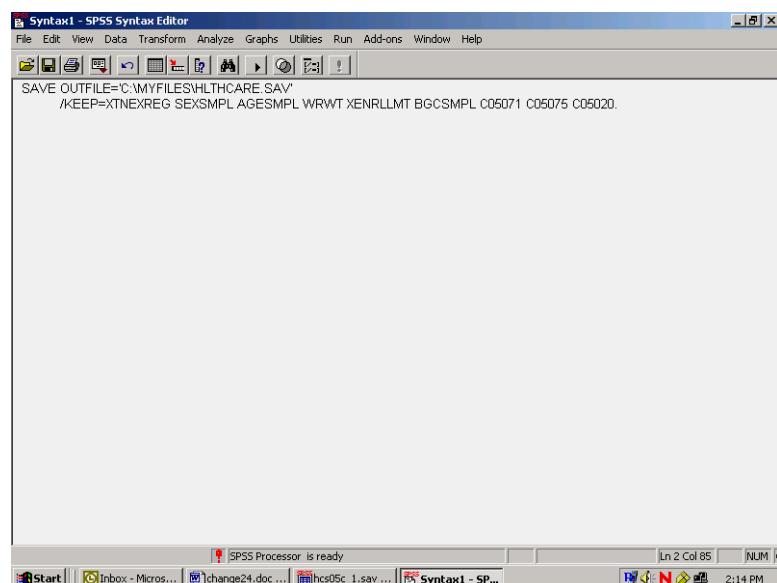
To write the syntax, open a syntax window. If you want to create a new syntax file, choose **New**, **Syntax** on the **File** menu as in the following:



A blank syntax window will open.

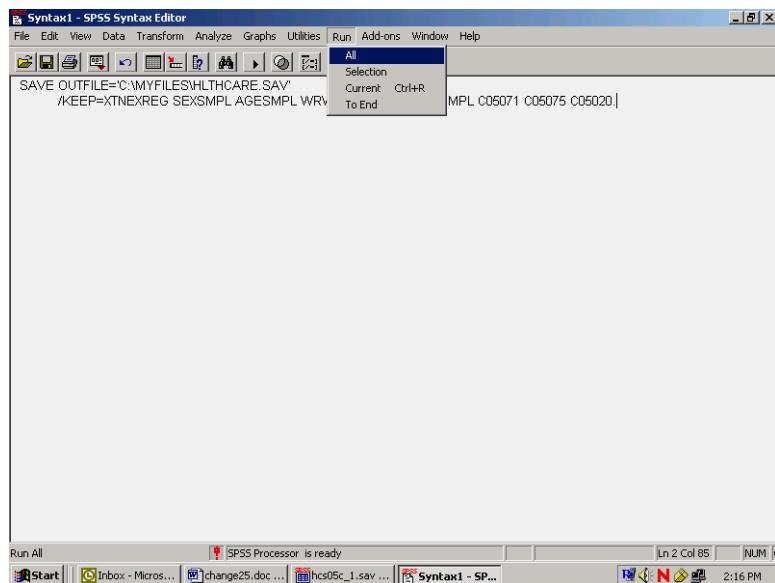
Write the following command, substituting the file name and directory specification:

**SAVE OUTFILE='C:\MYFILES\HLTHCARE.SAV'/KEEP=XTNEXREG SEXSMPL AGESMPL WRWT XENRLLMT BGCSMPL C05071 C05075 C05020.** as in the following:



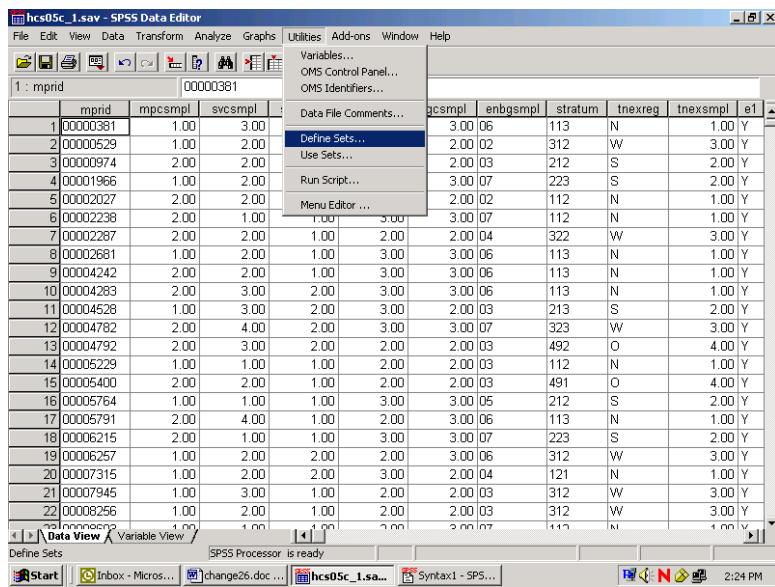
Upper case is optional. Be sure to enclose the entire file name in single quotes and to type a period at the end of the command.

Run the command by choosing the **Run** menu and selecting **All** from the choices.

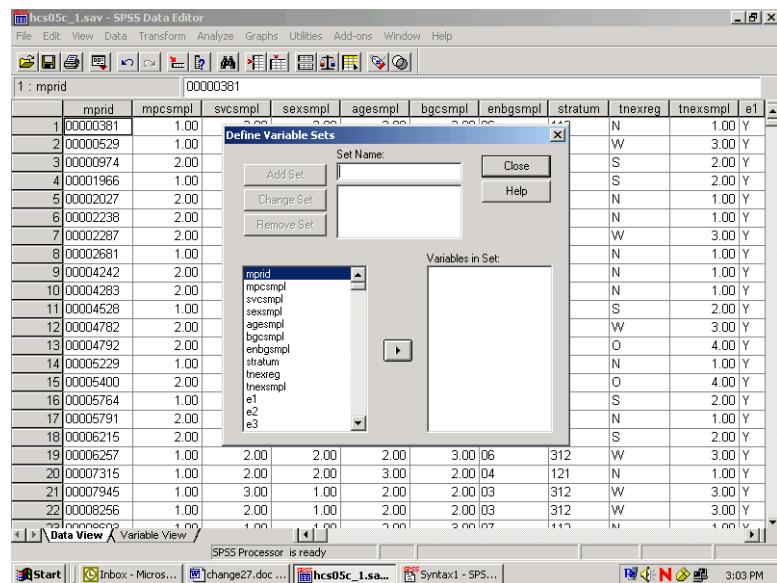


Open the new file according to the specifications at the beginning of this chapter.

The second way to limit the number of variables for analysis is to define a subset of *variables* that will appear in the dialog boxes for procedures. Using the **Utility** menu, define a subset of variables as in the following:

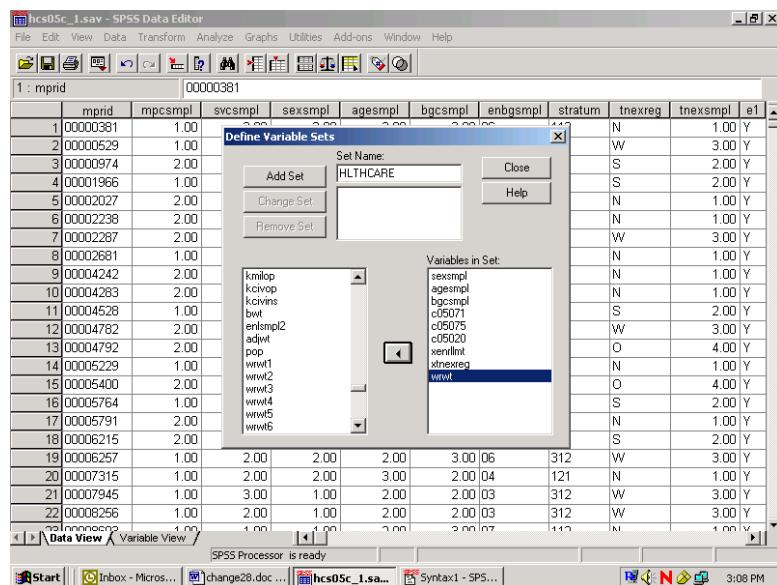


Select **Define Sets...**.

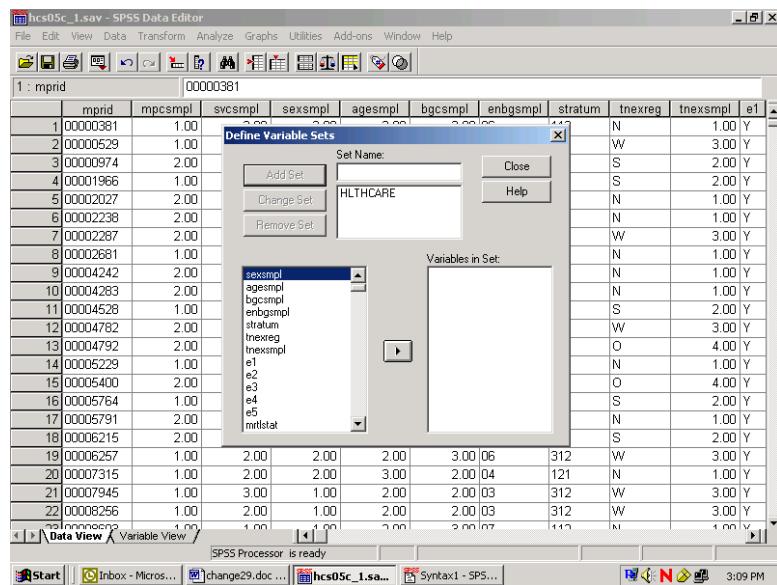


Insert a name for the subset of variables in the slot labeled **Set Name**. Move the variables you want to subset from the list on the left to the slot marked **Variables in Set**. By way of illustration, we will move the nine variables selected for the day's processing.

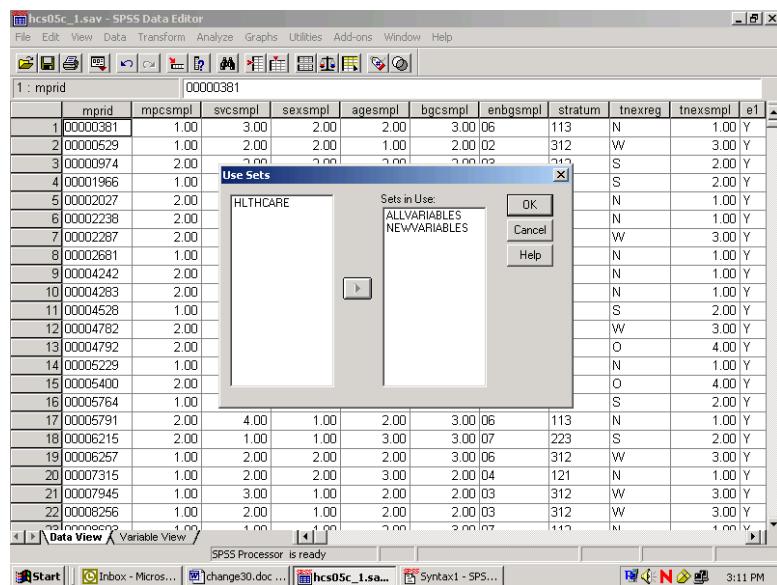
The screen should look like the following:



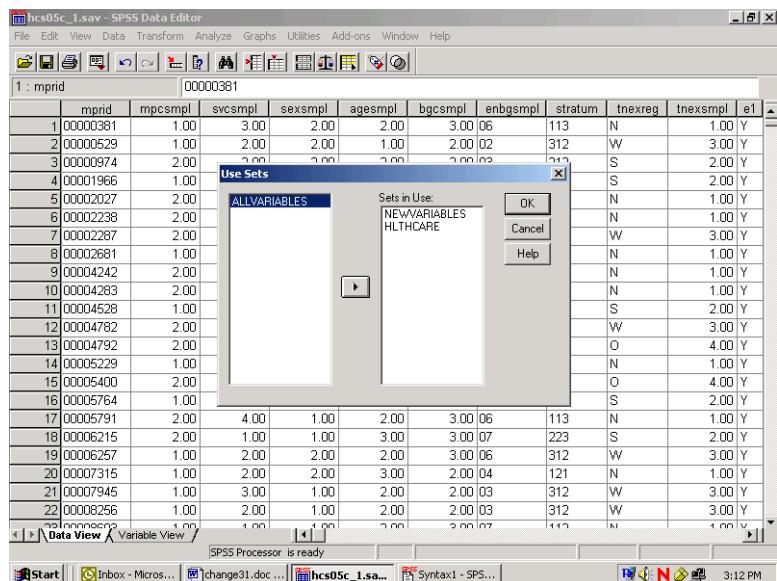
Click on **Add Set** to save the set specifications. The screen will change to the following:



The set is now available for use. To use the set, **Close** the dialog box, reopen the **Utilities** menu, choose **Use Sets...,** and receive this screen:



Move HLTHCARE from the left slot to the right slot, which is labeled **Sets in Use**. Transfer ALLVARIABLES from the right to the left slot. Leave NEWVARIABLES where it is. **OK** saves this change.



Until you change this specification, only nine original variables and any new variables will appear in the dialog boxes associated with procedures.

### **Limiting the Number of Observations**

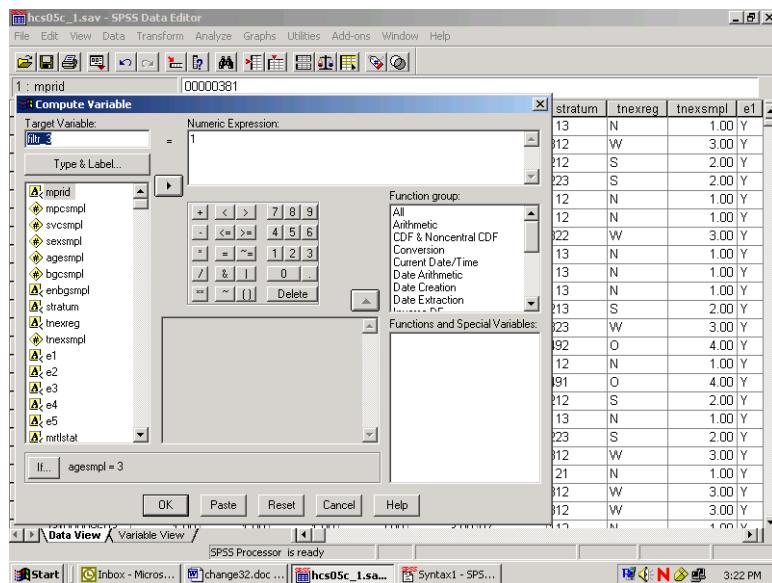
There are many ways to limit the number of observations available to statistical reporting procedures. The method illustrated here involves using **filter variables** with a menu-driven **Filter By** option. Using filters *deactivates* but does not *delete* cases from the file. A diagonal line appears next to the filtered cases in the **Data Window**.

The first task is to **compute** a filter variable for all the cases in the file.

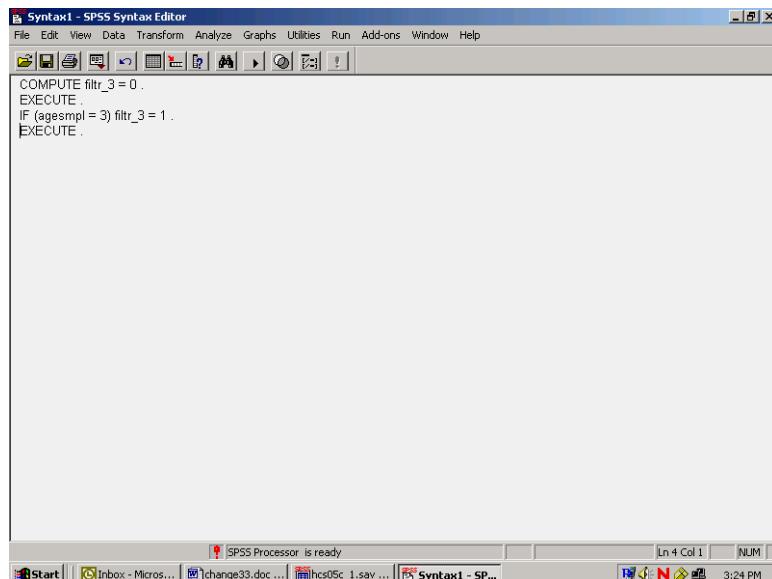
A filter variable has two values: **0** and **1**. The **1** indicates that the case will be included for procedures. The **0** flags the case for removal.

For example, suppose you want to produce a table for children 13 years or more, i.e., cases for which the variable **AGESMPL = 3**. You would build a filter variable named **filtr\_3**, which has the value **1** associated with the cases of children 13 years or more and **0** for all the other cases in the file. The logic is: if **AGESMPL = 3**, then **filtr\_3 = 1**, else **filtr\_3 = 0**.

The screen below shows the final step in computing the filter variable. The variable was first initialized to **0** in the same way as **0** was assigned to the new variable, **sex\_ad**. Then, the "If" condition was built for setting the filter variable to **1**.

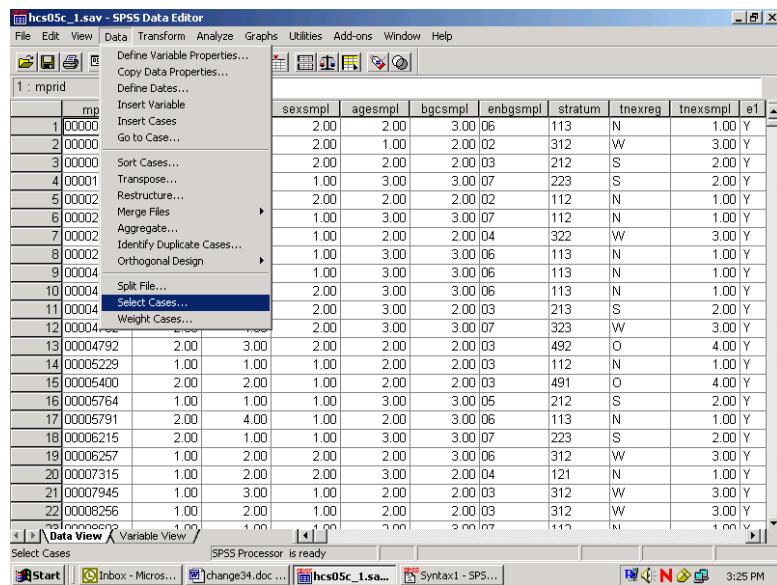


The screen that follows shows the syntax that was generated as you built the variable filtr\_3.



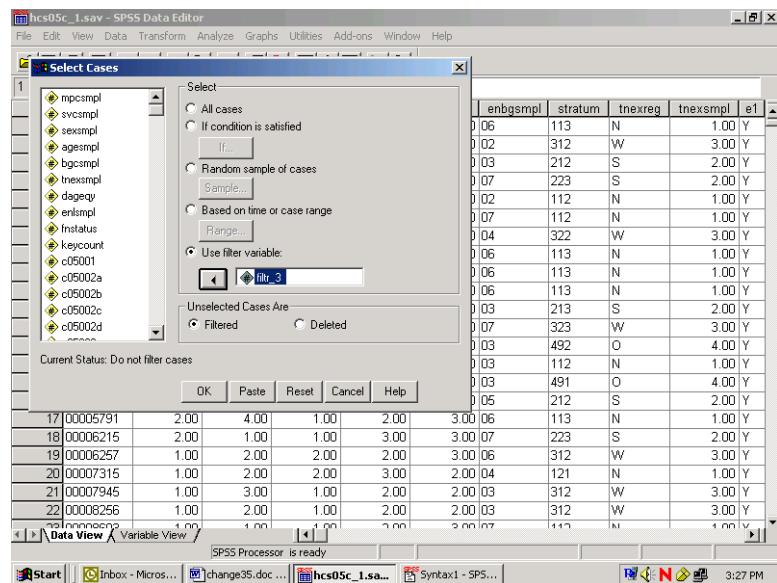
Once you build the filter variable, you can apply it for analyzing only children 13 years or more.

Using the **Data** menu, choose **Select Cases**.



In the dialog box, check **Use filter variable**. Move the variable **filtr\_3** from the variable list on the left side of the dialog box into the slot provided, as indicated below. Check that the option **Filtered** is checked under **Unselected Cases Are**. This is the default option.

Click **OK** and exit the dialog box.



When you return to the **Data Window**, notice the slanting line next to some of the cases in the file. Those cases have been filtered out.

The screenshot shows the SPSS Data Editor window titled "hcs05c\_1.sav - SPSS Data Editor". The status bar at the bottom indicates "SPSS Processor is ready" and "Filter On". The data view shows a subset of cases from row 1 to 22. The columns include mprid, mpcessmpl, svcessmpl, sexessmpl, agesmpl, bgcessmpl, enbgcessmpl, stratum, tnexreg, tnexsmpl, and e1. The subset includes rows 1 through 22, with rows 1 through 11 being visible and rows 12 through 22 being scrollable. The status bar also shows the current time as 3:28 PM.

mprid	mpcessmpl	svcessmpl	sexessmpl	agesmpl	bgcessmpl	enbgcessmpl	stratum	tnexreg	tnexsmpl	e1
1 00000381	1.00	3.00	2.00	2.00	3.00 06	113	N	1.00	Y	
2 00000529	1.00	2.00	2.00	1.00	2.00 02	312	W	3.00	Y	
3 00000974	2.00	2.00	2.00	2.00	2.00 03	212	S	2.00	Y	
4 00001966	1.00	2.00	1.00	3.00	3.00 07	223	S	2.00	Y	
5 00002027	2.00	2.00	2.00	2.00	2.00 02	112	N	1.00	Y	
6 00002238	2.00	1.00	1.00	3.00	3.00 07	112	N	1.00	Y	
7 00002267	2.00	2.00	1.00	2.00	2.00 04	322	W	3.00	Y	
8 00002681	1.00	2.00	1.00	3.00	3.00 06	113	N	1.00	Y	
9 00004242	2.00	2.00	1.00	3.00	3.00 06	113	N	1.00	Y	
10 00004283	2.00	3.00	2.00	3.00	3.00 06	113	N	1.00	Y	
11 00004528	1.00	3.00	2.00	3.00	2.00 03	213	S	2.00	Y	
12 00004782	2.00	4.00	2.00	3.00	3.00 07	323	W	3.00	Y	
13 00004792	2.00	3.00	2.00	2.00	2.00 03	492	O	4.00	Y	
14 00005229	1.00	1.00	1.00	2.00	2.00 03	112	N	1.00	Y	
15 00005400	2.00	2.00	1.00	2.00	2.00 03	491	O	4.00	Y	
16 00005764	1.00	1.00	1.00	3.00	3.00 05	212	S	2.00	Y	
17 00005791	2.00	4.00	1.00	2.00	3.00 06	113	N	1.00	Y	
18 00006215	2.00	1.00	1.00	3.00	3.00 07	223	S	2.00	Y	
19 00006257	1.00	2.00	2.00	2.00	3.00 06	312	W	3.00	Y	
20 00007315	1.00	2.00	2.00	3.00	2.00 04	121	N	1.00	Y	
21 00007945	1.00	3.00	1.00	2.00	2.00 03	312	W	3.00	Y	
22 00008256	1.00	2.00	1.00	2.00	2.00 03	312	W	3.00	Y	

You can now produce tables for the subset of cases.

When using filter variables, it is important to check the filter status and to adjust it to fit the present need. Filtered cases are not available for procedures. Moreover, a filter is in effect until it is turned off or until another filter is activated. Check the status line at the bottom of the **Data Editor** window to see if a filter is activated. In the example above, **Filter On** is indicated on the status line. To see which filter is active, you must re-enter the **Select Cases** dialog box. There you can deactivate the filter or activate a new one.

To deactivate a filter, choose **All cases** and **OK** as in the screen below.

The screenshot shows the SPSS Select Cases dialog box. The "Select" tab is selected, showing the following options:

- All cases
- If condition is satisfied [...]
- Random sample of cases [Sample...]
- Based on time or case range [Range...]
- Use filter variable:

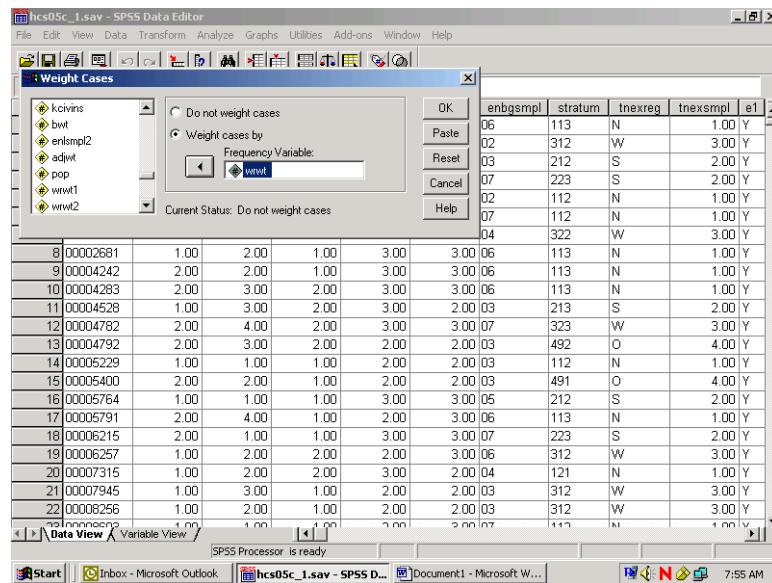
The "Unselected Cases Are" section shows:
 

- Filtered
- Deleted

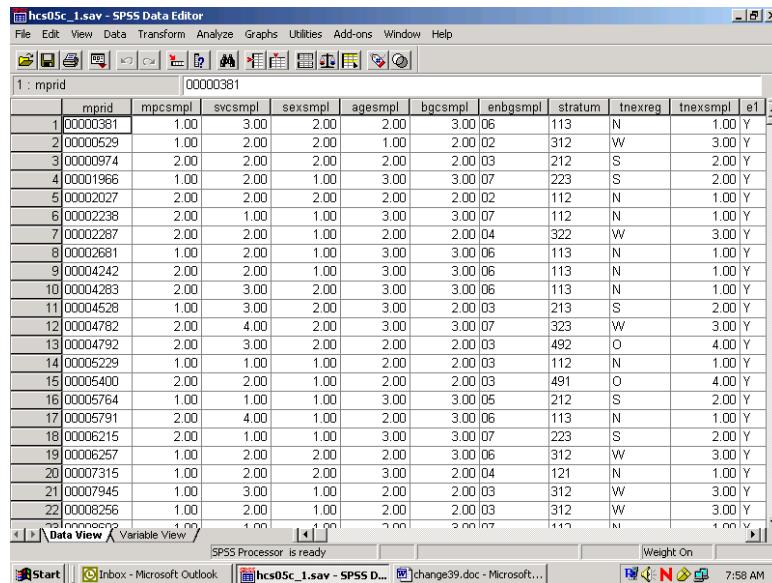
The status bar at the bottom indicates "SPSS Processor is ready" and "Filter On". The current time is 3:30 PM.

## Weighting Data

The data file includes a weighting variable, WRWT, which should be applied to all procedure runs. Again, using the **Data** menu, choose **Weight Cases**. In the dialog box, choose **Weight cases by**. Move the weight variable from the list on the left into the slot labeled **Frequency Variable** on the right as shown below:



Click on **OK** and exit the dialog box. The indication that the data is weighted appears on the status line near the bottom of the screen. As in the following screen, **Weight On** is specified there.



The status line indicates if the data is weighted. Which weight variable is in effect can only be checked by re-entering the **Weight Cases** dialog box. Weighting stays in effect until it is canceled or until another weight variable is activated.

## BUILDING TABLES

Building tables starts with creating a new subset of variables that includes C05071, C05075, C05020, AGESMPL, BGCSMPL, SEXSMPL, XENRLLMT, WRWT, and XTNEREG. The procedures **Means** and **Crosstabs** will probably meet most of your statistical reporting needs. SPSS also offers many options for editing the output tables themselves. Some of these options are explained here.

### Calculating Means

As an example, suppose you want to analyze the health care variables and you want to focus on the North TNEX Regions (**XTNEXREG = 1**). Suppose you are also interested in overall differences in the mean rating of the child's overall health as opposed to the mean rating of experience with the health plan. Within this grouping, you want to examine the effects of the beneficiary group, **BGCSMPL**, and sex, **SEXSMPL**.

The questionnaire variables are **C05071** – rating of the health plan, and **C05075** – rating of the child's overall health. The statistic you want to see is the mean of the health care variables for each group in our breakdown.

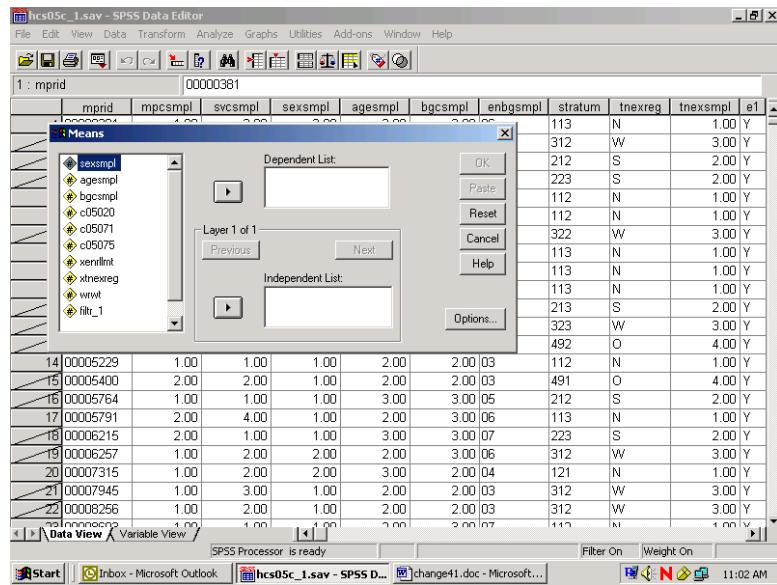
For this analysis, you can use the subset of variables defined above. The subset includes the weight variable, **WRWT**, which you would activate for procedure runs. The subset also includes new variable, **filtr\_1**, which allows us to select only those cases in the North TNEX Regions (**XTNEXREG=1**).

Open the **Data** menu in the **Data Window**. In the **Weight Cases** dialog box, activate the weight variable **WRWT**. Reopen the **Data** menu and, in the **Select Cases** dialog box, activate the filter variable, **filtr\_1**. On the status line, **Filter On** and **Weight On** should appear.

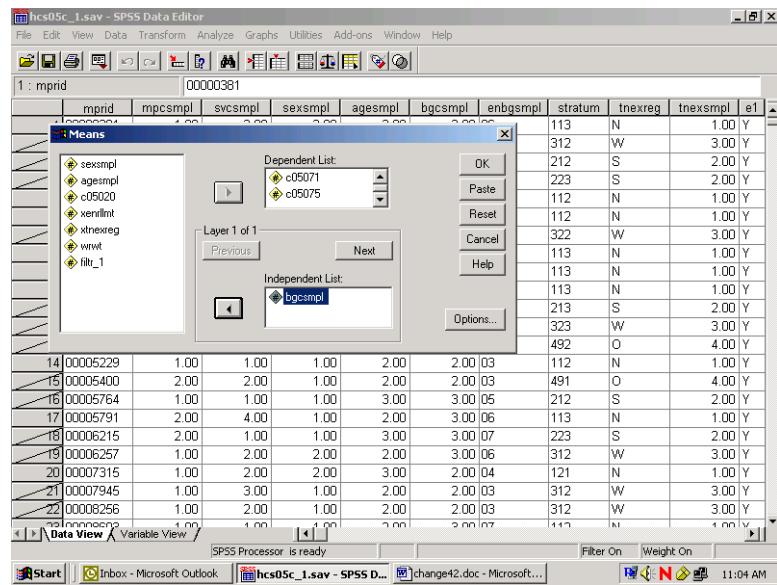
Open the **Analyze** menu in the **Data Window**. Choose **Compare Means** and **Means** from the options as illustrated below.

mprid	mpccmpl	stratum	tnexreg	tnexsmpl	e1
1 00000381	1.0	113	N	1.00	Y
2 00000529	1.0	312	W	3.00	Y
3 00000974	2.0	212	S	2.00	Y
4 00001966	1.0	223	S	2.00	Y
5 00002027	2.0	112	N	1.00	Y
6 00002238	2.0	112	N	1.00	Y
7 00002287	2.0	322	W	3.00	Y
8 00002681	1.0	113	N	1.00	Y
9 00004242	2.0	113	N	1.00	Y
10 00004283	2.0	113	N	1.00	Y
11 00004528	1.0	213	S	2.00	Y
12 00004782	2.0	323	W	3.00	Y
13 00004792	2.00	492	O	4.00	Y
14 00005229	1.00	112	N	1.00	Y
15 00005400	2.00	2.00	2.00	2.00	Y
16 00005764	1.00	1.00	1.00	3.00	Y
17 00005791	2.00	4.00	1.00	2.00	Y
18 00006215	2.00	1.00	1.00	3.00	Y
19 00006257	1.00	2.00	2.00	3.00	Y
20 00007315	1.00	2.00	2.00	3.00	Y
21 00007945	1.00	3.00	1.00	2.00	Y
22 00008256	1.00	2.00	1.00	2.00	Y
23 00008399	1.00	1.00	1.00	2.00	Y

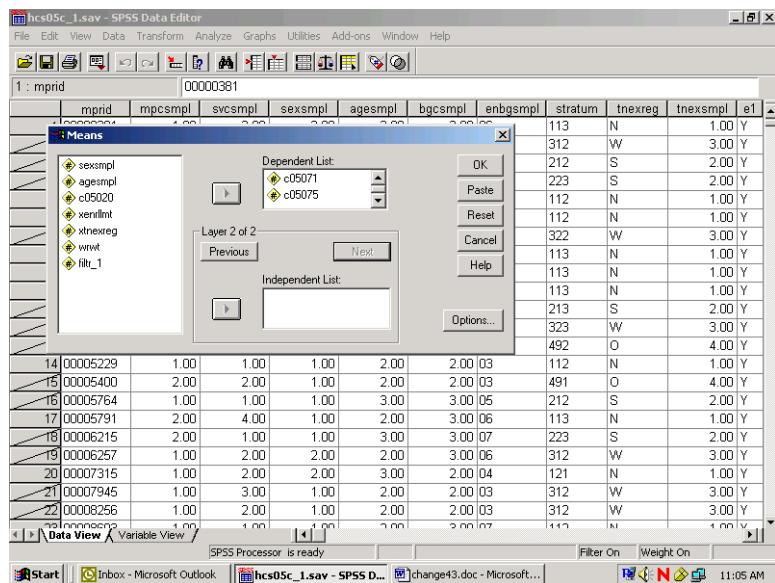
The dialog box for the Means procedure will open as in the following screen:



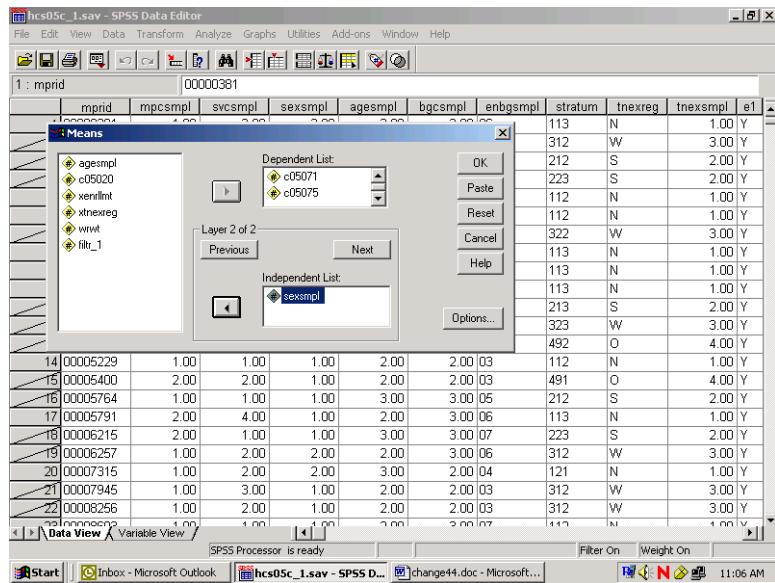
Move the questionnaire variables, **C05071** and **C05075**, from the variable list on the left to the box underneath **Dependent List**. These are the two analysis variables. Notice that **Layer 1 of 1** is specified in the middle of the dialog box. Move **BGCSPML** from the variable list on the left into the box under **Independent List**. **BGCSPML** is the first grouping variable. The screen should look like the following:



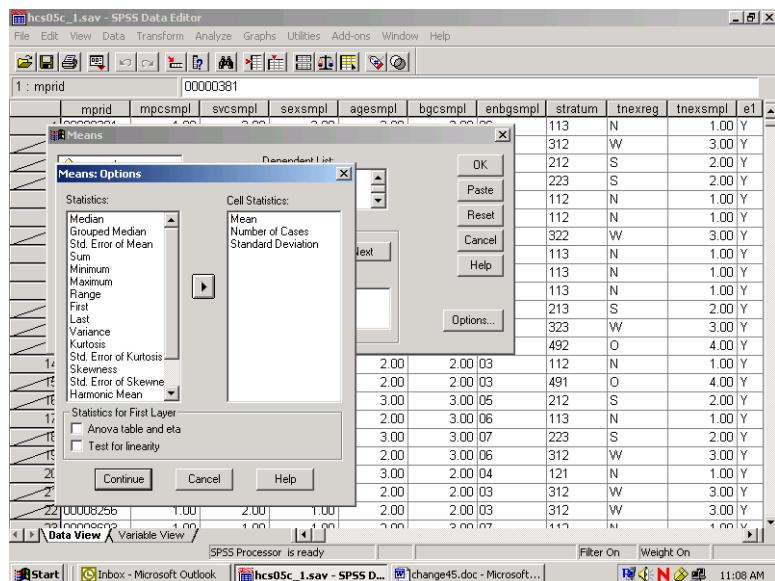
Click on **Next** in the center of the box to create a second layer. The following screen will open:



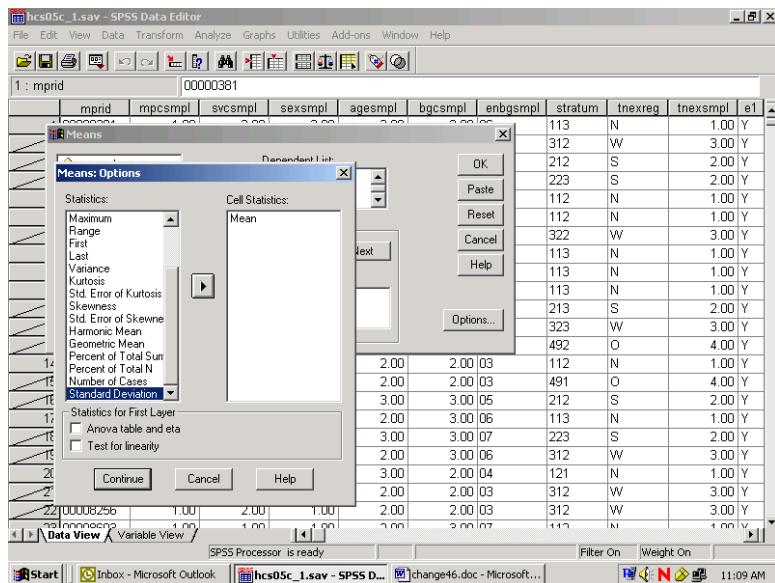
Notice that **Layer 2 of 2** is specified in the middle of the dialog box. Move **SEXSMPL** from the variable list on the left into the box under **Independent List**. **SEXSMPL** is the second grouping variable. The screen should look like the following:



To set some options, click on **Options** and the following dialog box will open:

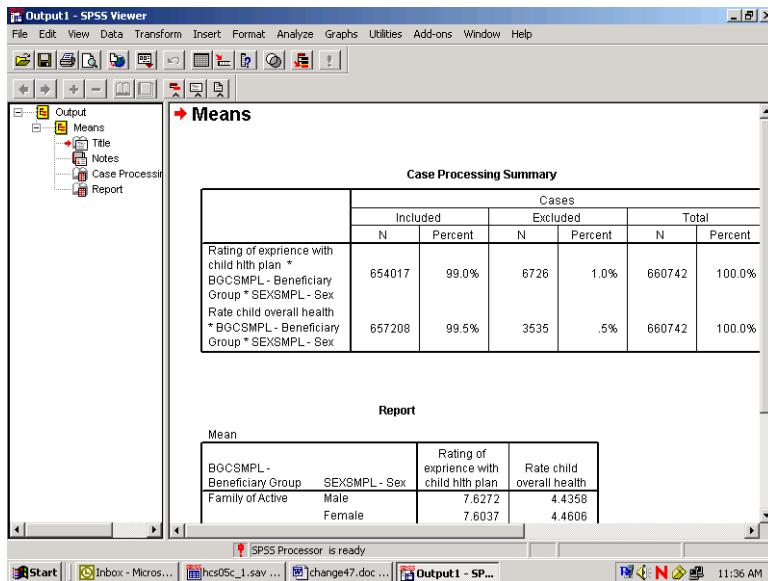


On the left of the box is a list of statistics, under **Statistics**. These are all the possible options for statistical output. In the box under **Cell Statistics** are the default output statistics for the analysis. In this case, **Mean** is the statistic of interest. Highlight **Number of Cases** and **Standard Deviation** and move them to the box at the left, removing them from the analysis, as follows:



Click on **Continue** and return to the previous screen. Click **OK**. The **Means** procedure will run. On the status line, **Running Means** will appear, and a counter for the number of cases processed will be activated.

When **Means** has finished processing, the **Output Navigator** window will open automatically. As the name suggests, the output window is not just for looking at output. A number of options are available for navigating through output, moving tables, and even editing the tables themselves.



The output is organized into two sections. On the left side is a navigating tool, which lists the components of the right side, the actual output. In the left pane, **Means** is indicated, and indented under it appear **Title**, **Notes**, **Case Processing Summary**, and **Report**. Clicking on **Means** highlights and selects all the elements. Lines appear around these elements in the right pane. The indenting indicates that the elements are hierarchically organized, with **Means** at the top. Clicking on any of the sub-elements selects just that element.

A closer look at the left pane reveals another feature. Hiding underneath the element icons are book icons. The books are either open or closed. If a book is closed, the element is **hidden**. Notice that the book under the **Notes** icon is closed. This is a default SPSS option. Double-clicking the icon will open the book, and the Notes will appear in the output. Double-clicking an **open** book will close it, and the physical element will *disappear* from the output. Closing a book and hiding the element does *not delete* the element.

It is possible to select elements in the right pane of the output. Simply click anywhere inside of the actual output element, and that element will be selected.

The output may contain many different procedures. The procedure name will be at the top of the list for each section in the left pane. The procedure name does not actually parallel physical output but indicates the category of the output elements.

As you click on each element in the left pane, you will notice that the screen jumps to the actual output of the element, in the right pane. When you click on the procedure name, you jump to the beginning of the next procedure output. This is a quick way to scroll through your output. It also lets you **delete**, **move**, and **edit** selected elements.

To **Edit** the **Title** element, **Means**, to create a more appropriate title, select the table title by clicking once on the **Title** icon in the left pane. A box now surrounds the title in the right pane. Double-click anywhere within this box, and a box appears around **Means**, as shown in the following screen.

**Case Processing Summary**

	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Rating of experience with child health plan *	654017	99.0%	6726	1.0%	660742	100.0%
BGCSMPL - Beneficiary Group * SEXSMPL - Sex	657208	99.5%	3535	.5%	660742	100.0%
Rate child overall health *	BGCSMPL - Beneficiary Group * SEXSMPL - Sex					

**Report**

**Mean**

BGCSMPL - Beneficiary Group	SEXSMP - Sex	Rating of experience with child health plan	Rate child overall health
Family of Active	Male	7.6272	4.4358
	Female	7.6037	4.4606

You have entered the **edit** mode for this element, and the cursor appears inside the box. You can delete the word **Means** and write a title that relates to the information in the table. A possible title appears in the next screen. To exit edit mode, click anywhere outside the box. The change you made will be saved.

**Mean Rating of Health Care w/ Child's Health Assessment**

**Case Processing Summary**

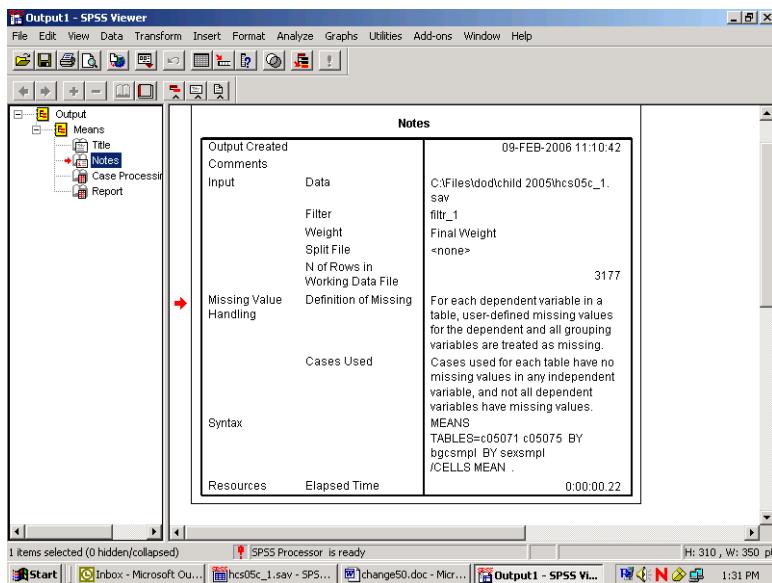
	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Rating of experience with child health plan *	654017	99.0%	6726	1.0%	660742	100.0%
BGCSMPL - Beneficiary Group * SEXSMPL - Sex	657208	99.5%	3535	.5%	660742	100.0%
Rate child overall health *	BGCSMPL - Beneficiary Group * SEXSMPL - Sex					

**Report**

**Mean**

BGCSMPL - Beneficiary Group	SEXSMP - Sex	Rating of experience with child health plan	Rate child overall health
Family of Active	Male	7.6272	4.4358
	Female	7.6037	4.4606

If you navigate to the next element, **Notes**, you see a closed book. Double click this item, and the notes will appear as follows:

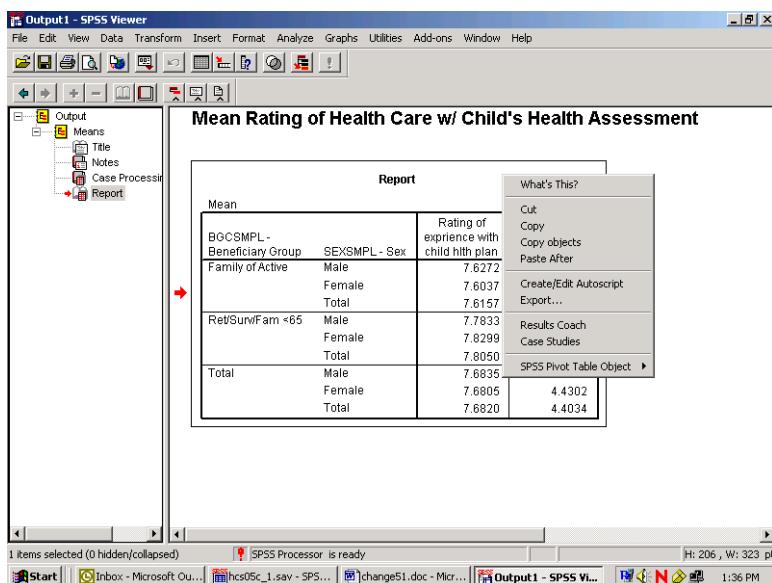


Decide if you want this information to appear in your report. If not, simply double-click the **Notes** icon, and the notes will again become hidden.

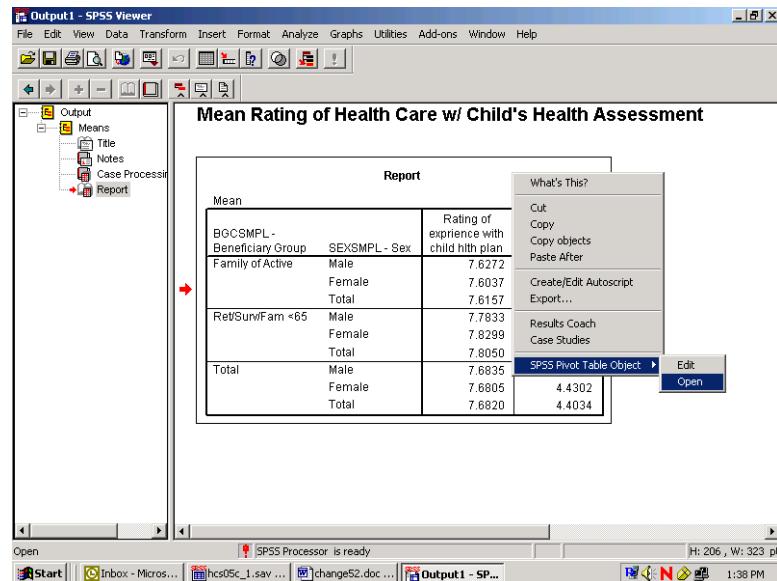
**Navigate to Case Processing Summary.** Click to bring up the Case Processing Summary table that gives useful information about the number of cases included in and the number of cases excluded from a given procedure. This information is important for the researcher but probably not necessary for the report, so you would delete this item after examining it.

**Navigate to Report.** Click to see the actual table output from the procedure **Means**. You can view this table by scrolling through the output. If the table is large, however, scrolling in the output window can be problematic. A better way to review the table is to open it as a **Pivot Table Object** in a special editor.

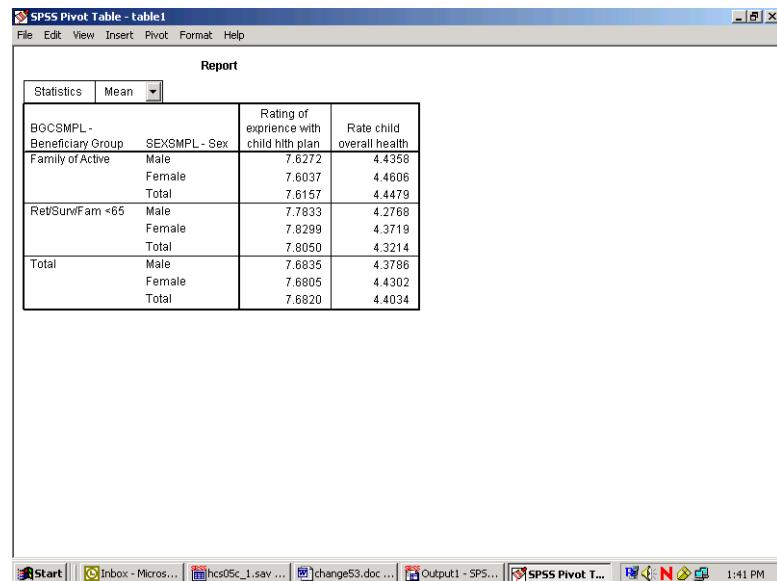
Select the table by clicking the **Report** icon or by clicking inside the table itself. A box will appear around the table. Insert the mouse pointer inside the table and right-click, opening the following dialog box:



Select **SPSS Pivot Table Object** and **Open** as pictured below:

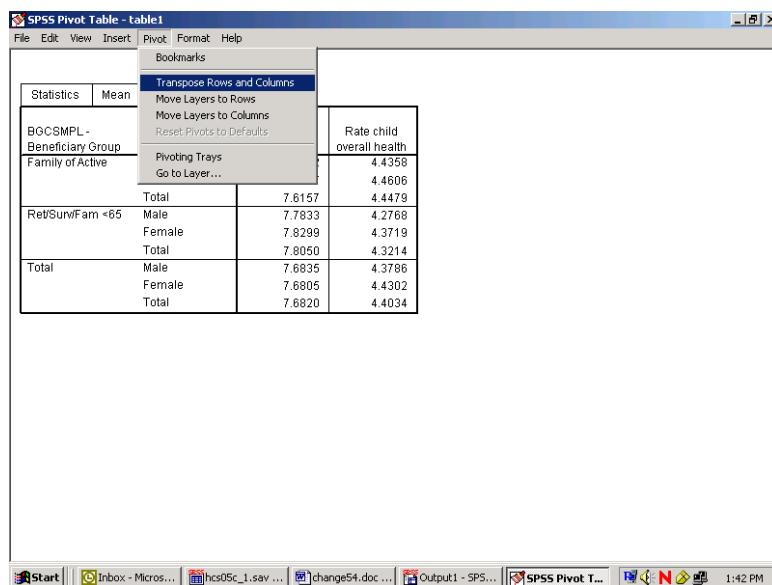


The table will appear in a new screen superimposed on the output. Maximize this screen as shown below.

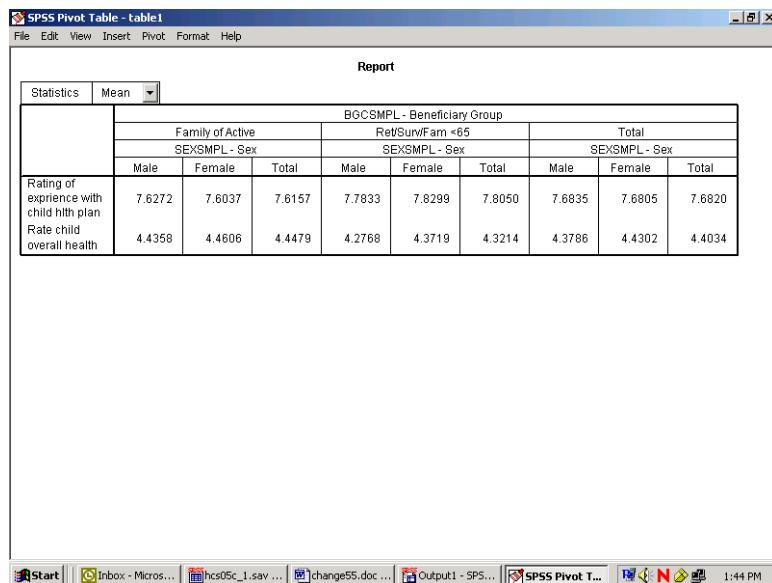


In this special editor, there are many options for formatting the table.

Suppose you want to change the table format from vertical to horizontal. Open the **Pivot** menu in the tool bar and choose **Transpose Rows and Columns** as shown below:

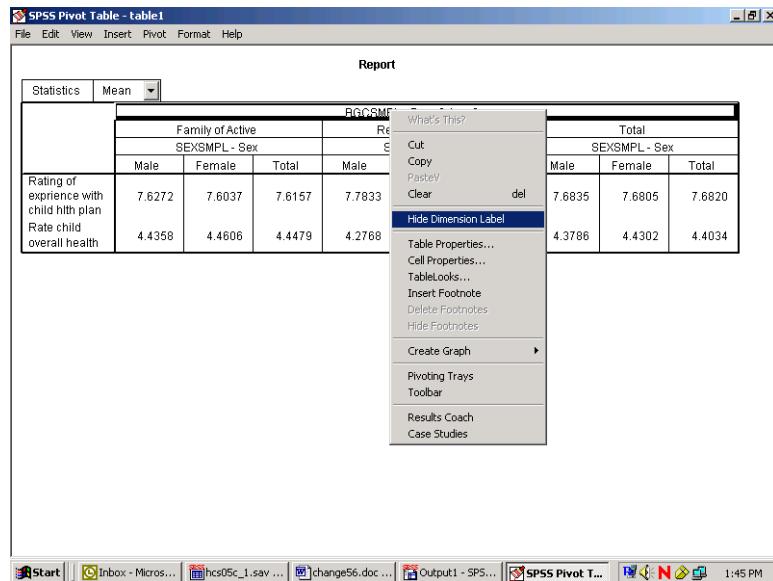


The rows and columns will be reversed as shown in the following screen.



You would then notice that certain labels are redundant. The labels, **BGCSMPL – BENEFICIARY GROUP** and **SEXSMPL-SEX** are the **Variable Labels** for the variables. The information in these labels is echoed in the **Value Labels**, which are also reproduced in the table. You would delete the Variable Labels as follows.

Click inside the section of the table where the label, **BGCSMPL – BENEFICIARY GROUP**, appears. Right-click to open a dialog box, choosing **Hide Dimension Label**, as illustrated below.



Click inside the table section labeled **SEXSMPLE - SEX** and repeat the above procedure. An improved table is shown in the following screen.

The screenshot shows the same SPSS Pivot Table interface, but the 'BGCSMPL' label has been removed from the top-left cell. The table structure remains the same, with 'Family of Active' and 'RetSurvFam <65' categories, and rows for 'Rating of experience with child hth plan' and 'Rate child overall health'. The right side of the table shows totals for each category.

Family of Active			RetSurvFam <65			Total		
	Male	Female	Total	Male	Female	Total	Male	Female
Rating of experience with child hth plan	7.6272	7.6037	7.6157	7.7833	7.8299	7.8050	7.6835	7.6805
Rate child overall health	4.4358	4.4606	4.4479	4.2768	4.3719	4.3214	4.3786	4.4302

The mean values reported are formatted to allow space for the labels of the health variables. The spaces between the values are not pleasing to the eye. You can shorten these labels and add the lost information in another place, according to the following procedures:

Double-click on the label for child's overall health. Delete the text, entering only the words, **Child's Health**. Do the same for the health care label, entering only the words, **Plan Rating**.

Double-click on the word, **Report**, in the center at the top of the table, right-click, and choose **Delete** from the dialog box.

The screenshot shows the SPSS Pivot Table interface with the title bar "SPSS Pivot Table - table1". The menu bar includes File, Edit, View, Insert, Pivot, Format, and Help. A toolbar with various icons is visible. The main area displays a table with the following data:

	Family of Active			RetSurvFam <65			Total			
	Male Female Total			Male Female Total			Male Female Total			
	Plan Rating	7.6272	7.6037	7.6157	7.7833	7.8299	7.8050	7.6835	7.6820	
	Child's Health	4.4358	4.4606	4.4479	4.2768	4.3719	4.3214	4.3786	4.4302	4.4034

The resulting table is much more readable. You can then add the deleted information to clarify the table output. Open the Insert menu and choose Title as in the following:

The screenshot shows the SPSS Pivot Table interface with the title bar "SPSS Pivot Table - table1". The menu bar includes File, Edit, View, Insert, Pivot, Format, and Help. The "Insert" menu is currently selected, showing options like Title, Caption, and Footnote. A toolbar with various icons is visible. The main area displays a table with the following data:

	Family of Active			RetSurvFam <65			Total			
	Male Female Total			Male Female Total			Male Female Total			
	Plan Rating	7.6272	7.6037	7.6157	7.7833	7.8299	7.8050	7.6835	7.6820	
	Child's Health	4.4358	4.4606	4.4479	4.2768	4.3719	4.3214	4.3786	4.4302	4.4034

Type in a new title for the table. The final result appears below:

	Family of Active			Ret/Surv/Fam <65			Total		
	Male	Female	Total	Male	Female	Total	Male	Female	Total
Plan Rating	7.6272	7.6037	7.6157	7.7833	7.8299	7.8050	7.6835	7.6805	7.6820
Child's Health	4.4358	4.4606	4.4479	4.2768	4.3719	4.3214	4.3786	4.4302	4.4034

After all the editing changes have been made, exit the Pivot Table editor and return to the output navigator. Click on the **File** menu and choose **Print Preview**. Zoom in on the page and review the appearance of the report. The page will appear as the page below.

Mean Child's Health Status with Mean Rating of Health Plan by Beneficiary Status and Gender								
	Family of Active			Ret/Surv/Fam <65			Mean	
	Male	Female	Total	Male	Female	Total	Male	Female
Plan Rating	7.6272	7.6037	7.6157	7.7833	7.8299	7.8050	7.6835	7.6805
Child's Health	4.4358	4.4606	4.4479	4.2768	4.3719	4.3214	4.3786	4.4302

	Total			Mean	
	Male	Female	Total	Male	Female
Plan Rating	7.6835	7.6805	7.6820	7.6835	7.6805
Child's Health	4.3786	4.4302	4.4034	4.3786	4.4302

## Calculating Percents

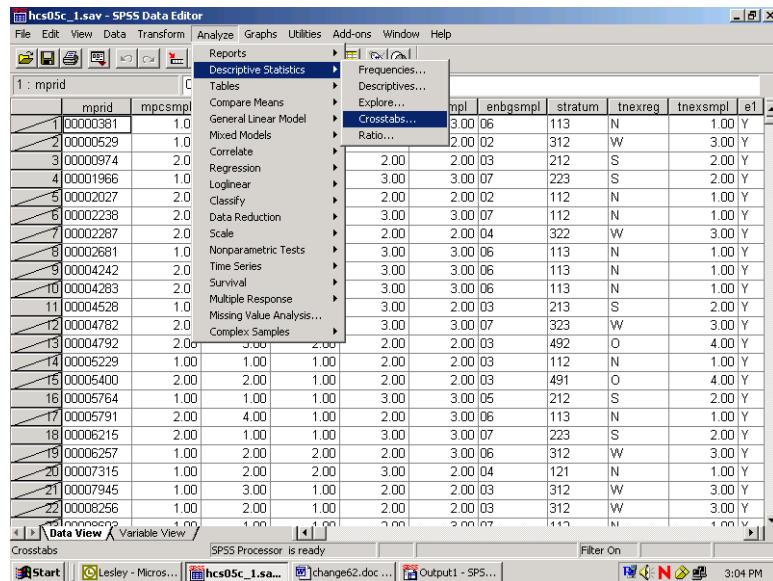
The **Crosstabs** procedure offers many options for analyzing data. The distribution of cases resulting from “crossing” one variable with another is often of interest. The number of cases, row percentages, column percentages, total percentages, and residuals are easily reproduced by **Crosstabs**. A full array of statistics is also available.

The examples given here involve examining relationships between variables, with a view toward the number of cases and the percent of cases in cells produced by “crossing” the variables.

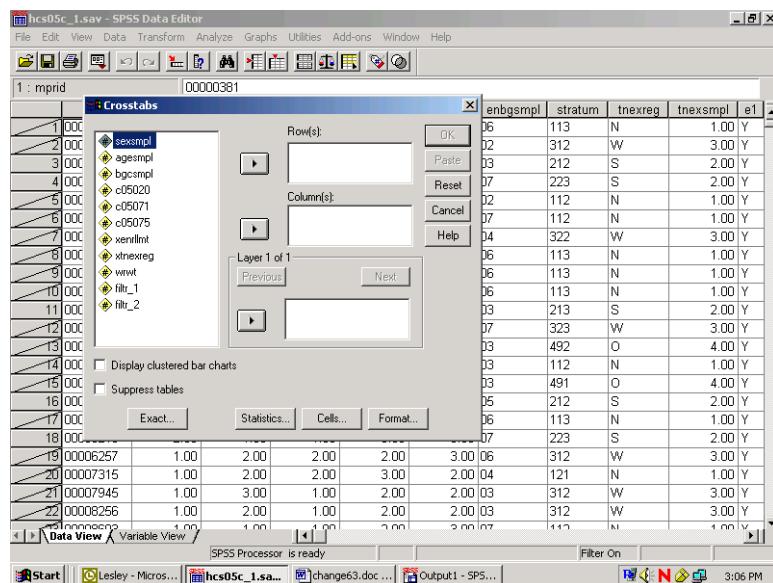
For example, suppose you want to see the percentage of people in certain catchment areas who answered “yes” or “no” to the question, “In the last 12 months, did the child see a specialist?” The variables in this analysis are **AGESMPL** – the age group, and **C05020** – the question variable. The cases for the analysis are from the South Regions.

The first task is to build a new filter variable, assigning **1** to the variable when **XTNEXREG = 2**. You would call the variable **filtr\_2** and build it the same way you built the filter, **filtr\_1**. Cases from the South Regions are selected when you activate the filter, and the other cases are filtered out. Check the status line for **Filter On**. For this table the cases will be unweighted. Using the **DATA** menu, choose **Weight Cases**. In the dialog box, choose **Do Not Weight Cases**.

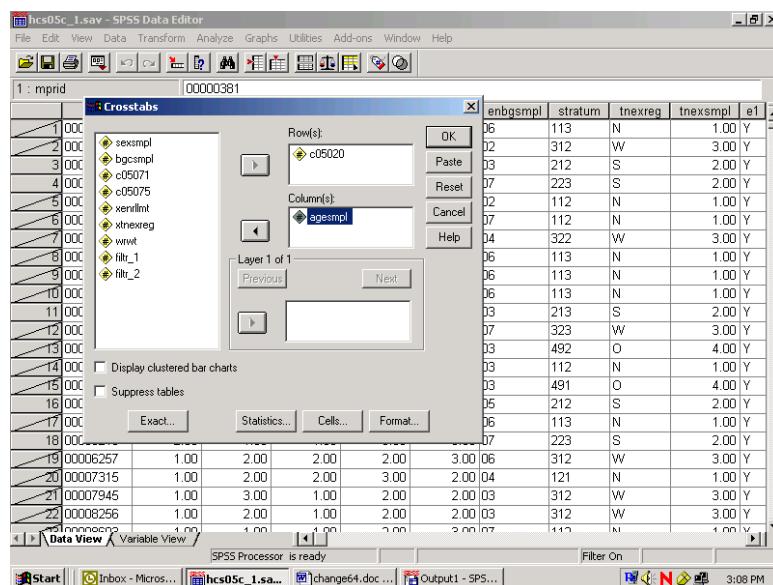
Next, open the **Analyze** menu in the **Data Window**, choosing **Descriptive Statistics** and **Crosstabs**, as shown below.



The **Crosstabs** dialog box will open as follows:

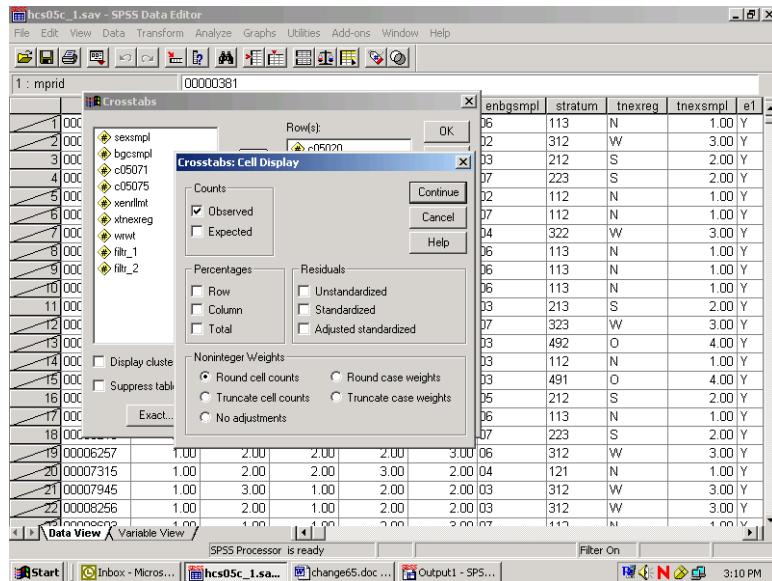


Move **C05020** from the variable list on the left into the box marked **Row(s):**, and move the variable **AGESMPL** into the box marked **Column(s):**. The screen will resemble the following:



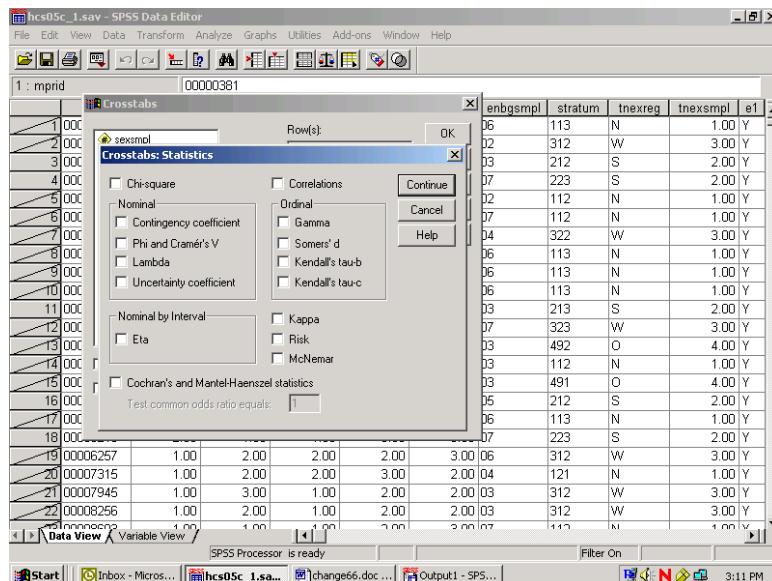
For this analysis, there are no **Layer** variables, so you can proceed to format the table cells.

Click on **Cells...** and open the following dialog box.



Under **Counts, Observed** is checked. This refers to the cell count, a statistic you want to see, so you would leave it checked. Under **Percentages**, check **Column** because you are interested in the percentage of people in each age group. Click **Continue** and return to the original screen.

Suppose you also want to see the chi-square statistic. Click on **Statistics**, and the following screen will open:



Check **Chi-square** as in the screen above, click **Continue** to return to the first screen, and click **OK** to run the procedure. **Running Crosstabs** will appear on the status line, together with the case counter.

When the run is completed, the output window will open, and you can proceed to reformat the table. For a given work session, SPSS appends new output to previous output--in our case, the **Means** procedure. As shown in the next screen, a second section now appears in the left pane, headed by the word **Crosstabs**. Navigate to the **Title** section and double-click inside the title box to change the text in the box to fit the table, as in the example below.

**Mean Rating of Health Care w/ Child's Health Assessment**

Mean	Family of Active			Ret/Surv/Fam <65			Male
	Male	Female	Total	Male	Female	Total	
Plan Rating	7.6272	7.6037	7.6157	7.7833	7.8299	7.8050	7.683
Child's Health	4.4358	4.4606	4.4479	4.2768	4.3719	4.3214	4.378

**Mature Regions: Specialist in Last Year**

	Cases				Total	
	Valid	Missing	N	Percent		
In last 12 mos did child see specialist * AGESMPL - Age	2696	99.6%	11	.4%	2707	100.0%

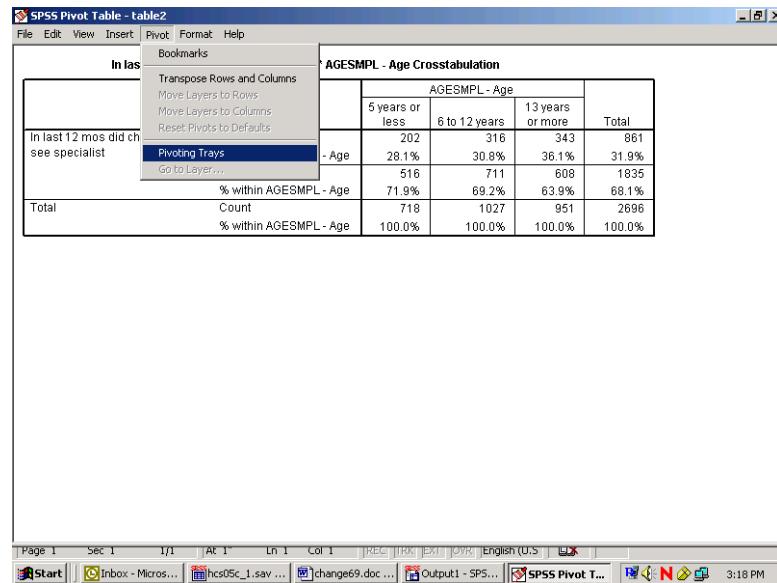
As you did for the **Means** procedure, you would again evaluate the **Notes** and examine the **Case Processing Summary**. Hide the **Notes** and delete the **Case Processing Summary** as you did before.

Navigate to the procedure icon. Follow the procedure for opening an **SPSS Pivot Table Object**, open the table in the special editor and maximize the screen as in the following:

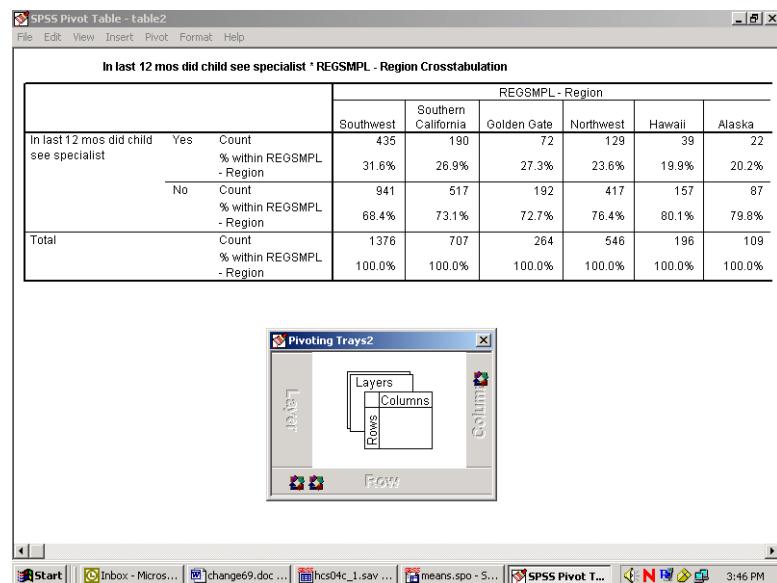
**In last 12 mos did child see specialist \* AGESMPL - Age Crosstabulation**

		AGESMPL - Age			Total	
		5 years or less	6 to 12 years	13 years or more		
In last 12 mos did child see specialist	Yes	Count	202	316	343	861
		% within AGESMPL - Age	28.1%	30.8%	36.1%	31.9%
	No	Count	516	711	608	1835
	% within AGESMPL - Age	71.9%	69.2%	63.9%	68.1%	
Total	Count	718	1027	951	2696	
	% within AGESMPL - Age	100.0%	100.0%	100.0%	100.0%	

The information you requested is in the table, but the table is hard to read. The first possibility is to realign the percent statistic, bringing it into the column dimension. To do this, open the **Pivot** menu and choose **Pivoting Trays**, as in the following screen:



The pivoting tool will appear:



This tool reflects the table structure: rows, columns, and layers. The icons in the margins of the pivoting trays represent the table elements: the variables and the cell statistics. Place the mouse pointer on each

icon and notice the element name appear. In this example, on the ROW axis, you would find the variable, **C05020 – in last 12 months, did child see specialist**, and **Statistics** – the percent of people in each catchment area. On the column axis is the variable, **AGESMPL** – the age group.

Place the mouse pointer on the **Statistics** icon. Click and drag the icon from the ROW to the COLUMN dimension. The table immediately reformats as in the following screen:

The screenshot shows the SPSS Pivot Table interface. At the top is the menu bar: File, Edit, View, Insert, Pivot, Format, Help. Below the menu is a title bar: SPSS Pivot Table - table2. The main window displays a crosstabulation titled "In last 12 mos did child see specialist \* AGESMPL - Age Crosstabulation". The table has three rows: "In last 12 mos did child see specialist" (with categories Yes, No, and Total), "Count", and "% within AGESMPL - Age". The columns represent age groups: "5 years or less", "6 to 12 years", and "13 years or more". The data is as follows:

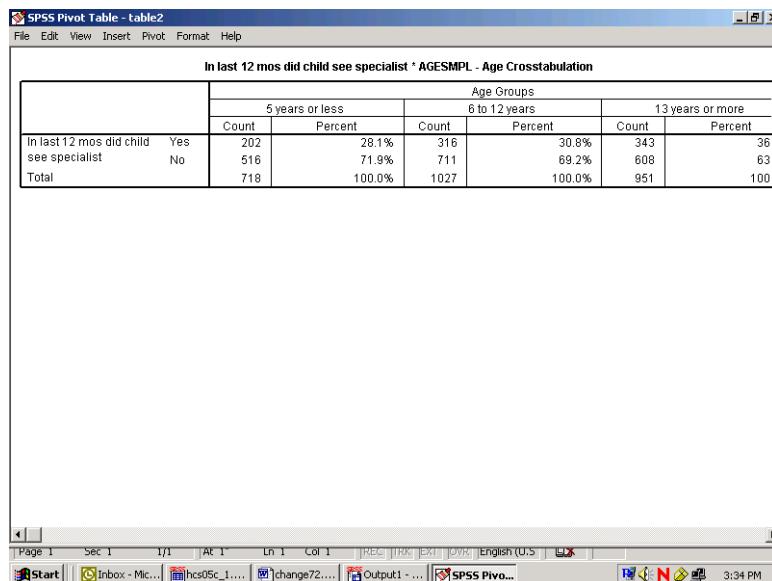
		AGESMPL - Age			
		5 years or less	6 to 12 years	13 years or more	
In last 12 mos did child see specialist	Count	% within AGESMPL - Age	Count	% within AGESMPL - Age	
	Yes	202	28.1%	316	30.8%
	No	516	71.9%	711	69.2%
Total	718	100.0%	1027	100.0%	

Below the table is a "Pivoting Trays2" dialog box. It contains three trays: "Layers" (with icons for Rows, Columns, and Cells), "Rows" (with a "Row" icon), and "Columns" (with a "Column" icon). The bottom of the screen shows the Windows taskbar with various open application icons.

Close the pivoting tool and scroll from side to side in the table. The table appears too wide, but the report will print properly. Notice that the table is much more readable.

The label at the top of the table is the **Variable Label** for **AGESMPL**. Select it by double-clicking and edit it for clarity (see the screen below).

The table is now reformatted to accommodate the long percent label, creating a lot of wasted space. Double-click this element, delete the text, and replace it with the word, "Percent". The empty space disappears and the table appears as follows:

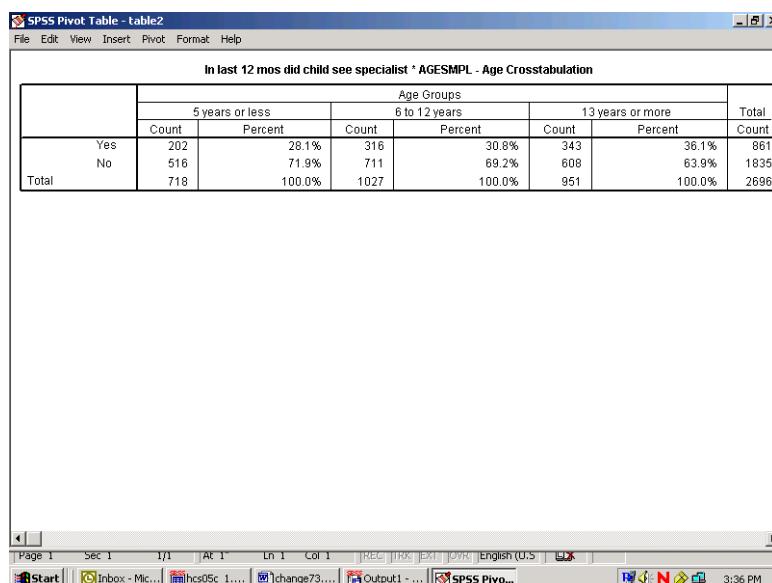


The screenshot shows the SPSS Pivot Table interface with the title "In last 12 mos did child see specialist \* AGESMPL - Age Crosstabulation". The table has three rows: a row for the column label, a row for age groups, and a row for the data itself. The columns represent the row label ("In last 12 mos did child see specialist") and the age groups ("5 years or less", "6 to 12 years", "13 years or more"). The data shows counts and percentages for each combination of row and column categories.

		Age Groups					
		5 years or less		6 to 12 years		13 years or more	
		Count	Percent	Count	Percent	Count	Percent
In last 12 mos did child see specialist	Yes	202	28.1%	316	30.8%	343	36
	No	516	71.9%	711	69.2%	608	63
	Total	718	100.0%	1027	100.0%	951	100

Next, notice that the label for **C05020** is awkward. Select and clear it.

Last, edit the text in the table label so that it better expresses the content of the table. The finished table appears as follows:



The screenshot shows the SPSS Pivot Table interface with the title "In last 12 mos did child see specialist \* AGESMPL - Age Crosstabulation". The table structure is identical to the one above, but the label for the column containing the row label has been changed to "Total". The data remains the same.

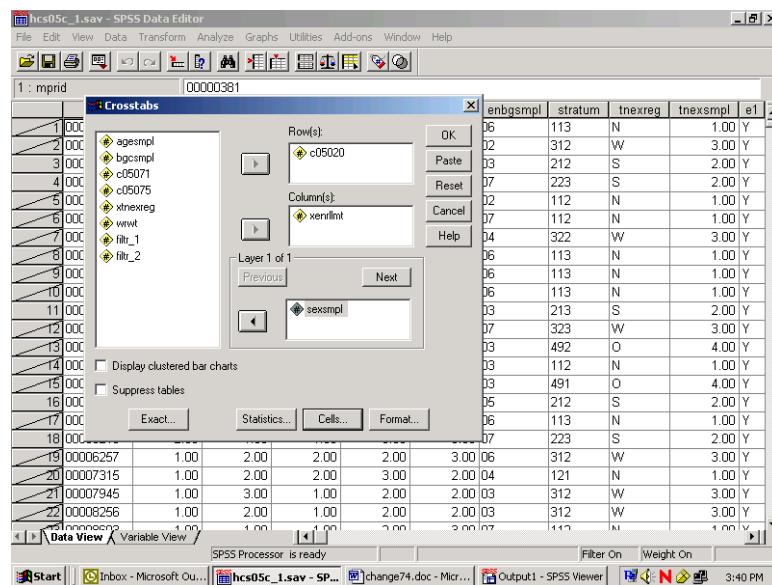
		Age Groups					Total	
		5 years or less		6 to 12 years		13 years or more		Total
		Count	Percent	Count	Percent	Count	Percent	Count
In last 12 mos did child see specialist	Yes	202	28.1%	316	30.8%	343	36.1%	861
	No	516	71.9%	711	69.2%	608	63.9%	1835
	Total	718	100.0%	1027	100.0%	951	100.0%	2696

Check **Print Preview** to see if the table is acceptable.

The last example shows you how to add a **Layer** dimension to a **Crosstabs** analysis. Using the same row variable, **C05020**, suppose you want to look at the percentage of children by their enrollment status in TRICARE Prime, **xenrlmt**, who saw a specialist in the past 12 months. Suppose you are also interested in sex differences, **sexsmpl**, among the groupings. **Sexsmpl** is the **Layer** variable. You want to remain in the South Regions, using **filtr\_2** as the filter variable. The cases will be weighted by **WRWT**.

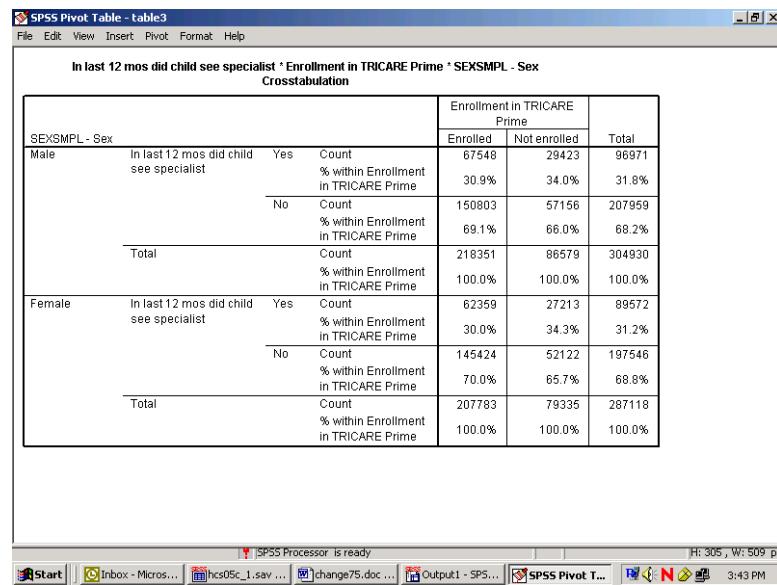
Activate the weight variable, WRWT. The status line indicates **Weight On** and **Filter On**. Verify that both the weight and the filter variables are appropriate.

Once more, open the **Crosstabs** dialog box, enter the analysis variables, and set the **Cells** options, checking **Column** under **Percentages** until the dialog box looks like the following:



Do the following:

- Run Crosstabs.
- Edit the **Title** element in the **Output Navigator**.
- Examine **Notes** and the **Case Processing Summary** to verify that the CrossTab ran as expected.
- Open the table as an **SPSS Pivot Table Object**, and the following will appear:

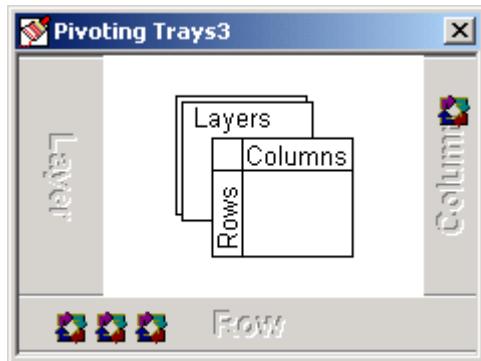


The screenshot shows a SPSS Pivot Table window titled "In last 12 mos did child see specialist \* Enrollment in TRICARE Prime \* SEXSMPL - Sex Crosstabulation". The table structure is as follows:

SEXSMPPL - Sex	In last 12 mos did child see specialist	Yes	Enrollment in TRICARE Prime		Total
			Enrolled	Not enrolled	
Male	In last 12 mos did child see specialist	Yes	Count	67548	96971
		Yes	% within Enrollment in TRICARE Prime	30.9%	31.8%
	No	Count	150803	57156	207959
	No	Count	69.1%	66.0%	68.2%
	Total	Count	218351	86579	304930
	Total	% within Enrollment in TRICARE Prime	100.0%	100.0%	100.0%
Female	In last 12 mos did child see specialist	Yes	Count	62359	89572
		Yes	% within Enrollment in TRICARE Prime	30.0%	31.2%
	No	Count	145424	52122	197546
	No	Count	70.0%	65.7%	68.8%
	Total	Count	207783	79335	287118
	Total	% within Enrollment in TRICARE Prime	100.0%	100.0%	100.0%

The table is difficult to read, but you can improve it by doing the following.

Select the **Pivot** menu to activate the **Pivoting Trays**. The table structure is reproduced in the tool as follows:



Place the mouse pointer on each small icon to find the second grouping variable, SEXSMPL, in the ROW dimension. Move it to the COLUMN dimension, and the table changes to the following:

			Enrollment in TRICARE Prime				Total	
			Enrolled		Not enrolled		SEXSMPL - Sex	
			Male	Female	Male	Female	Male	Female
In last 12 mos did child see specialist	Yes	Count	67548	62359	29423	27213	96971	89572
		% within Enrollment In TRICARE Prime	30.9%	30.0%	34.0%	34.3%	31.8%	31.2%
	No	Count	150803	145424	57156	52122	207959	197546
Total	Count	218351	207783	86579	79335	304930	287118	
	% within Enrollment In TRICARE Prime	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

Then drag the **Statistics** icon to the COLUMN dimension to produce the following change:

			Enrollment in TRICARE Prime				Total	
			Enrolled		Not enrolled		SEXSMPL - Sex	
			Male	Female	Male	Female	Male	Female
In last 12 mos did child see specialist	Yes	Count	67548	62359	29423	27213	96971	89572
		% within Enrollment in TRICARE Prime	30.9%	30.0%	34.0%	34.3%	31.8%	31.2%
	No	Count	150803	145424	57156	52122	207959	197546
Total	Count	218351	207783	86579	79335	304930	287118	
	% within Enrollment in TRICARE Prime	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	

Close the **Pivoting Trays** and hide the dimension label, SEX, in the table. Then, change the percent label to "Percent" and delete the label for C05020 in the row dimension. Last, revise the label above the table to make it more informative.

The resulting table is both clear and informative.

South Regions: Child Saw Specialist in Last Year: By Gender and Enrollment Status								
	Enrolled				Not enrolled			
	Male		Female		Male		Female	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent
Yes	67548	30.9%	62359	30.0%	29423	34.0%	27213	
No	150803	68.1%	145424	70.0%	57156	66.0%	52122	
Total	218351	100.0%	207783	100.0%	86679	100.0%	79335	

The Print Preview, as in the view below, shows how the report will print.

South Regions: Child Saw Specialist in Last Year: By Gender and Enrollment Status								
	Enrollment in TRICARE Prime				Not enrolled			
	Male		Female		Male		Female	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent
Yes	67548	30.9%	62359	30.0%	29423	34.0%	27213	
No	150803	68.1%	145424	70.0%	57156	66.0%	52122	
Total	218351	100.0%	207783	100.0%	86679	100.0%	79335	

South Regions: Child Saw Specialist in Last Year: By Gender and Enrollment Status								
	Enrollment in TRICARE Prime				Not enrolled			
	Male		Female		Male		Female	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent
Yes	29423	34.0%	27213	31.2%	20482	24.0%	18671	21.8%
No	57156	66.0%	52122	68.8%	57156	66.0%	52122	68.8%
Total	86679	100.0%	79335	100.0%	86679	100.0%	79335	100.0%

South Regions: Child Saw Specialist in Last Year: By Gender and Enrollment Status								
	Total				Male			
	Male		Female		Male		Female	
	Count	Percent	Count	Percent	Count	Percent	Count	Percent
Yes	96971	31.8%	88972	31.2%	29423	34.0%	27213	31.2%
No	207959	68.2%	197546	68.8%	57156	66.0%	52122	68.8%
Total	304930	100.0%	287118	100.0%	86679	100.0%	79335	100.0%

## CALCULATING VARIANCES OF ESTIMATES

Sampling error occurs when estimates are derived from a sample rather than a complete census of the population. The sample used for a particular survey is only one of a large number of possible samples of the same size and design that could have been selected. Even if the same questionnaire and instructions were used, the estimates from each sample would differ from the others. The standard error (or square root of the variance) indicates the magnitude of the sampling error and thus measures the precision expected from a particular sample.

It is desirable to assess the accuracy of an estimate. The standard error of a survey estimate measures the precision with which an estimate from one sample approximates the true population value. The standard error can then be used to construct confidence intervals for survey parameters, within which the true parameter lies with a measurable degree of certainty.

This section explains how to estimate standard errors or variances for estimators computed from the 2005 Child HCSDB. For a full discussion of variance estimation methods, see Wolter (1985) and references cited therein.

### Variance Estimation Methods

To account for the sample design,<sup>1</sup> it is customary to use either Taylor series linearization or a resampling method for variance estimation. Neither variance estimation method is, in general, better so the choice of one or the other is largely a matter of convenience. To help users to estimate standard errors using Taylor series linearization or jackknife replication, the public release files for the 2005 Child HCSDB include the following variables:

- The poststratum variable (POSTSTR) and the final weight (WRWT) for the Taylor series linearization method
- Jackknife replicate weights (WRWT01 to WRWT60) for the jackknife replication method

Two popular software packages are available for performing Taylor series linearization or the jackknife replication method: SUDAAN™ (Shah et al. 1996) and WesVarPC (Brick et al. 1996), respectively.<sup>2</sup> The discussion below explains how SUDAAN and WesVarPC are used to calculate variance estimates using Taylor series linearization and jackknife replication methods.

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<sup>1</sup>The 2005 HCSDB uses a stratified sampling design. For details, see Nancy Clusen et al, 2005 Health Care Survey of DoD Beneficiaries: Child Sample Report." Washington, DC: Mathematica Policy Research, May 2005.

<sup>2</sup>The latest version for SUDAAN 8.0, can also be used for replication methods including jackknife variance estimation. SAS 8.0 can be used for Taylor series approximation methods.

### Taylor Series Linearization Method

For most sample designs (including the 2005 Child HCSDB), design-based variance estimates for linear estimators of totals or means can be obtained with explicit formulas. However, nonlinear functions such as ratios do not have exact expressions for the variance. The Taylor series linearization method approximates the variance of a nonlinear estimator with the variances of the linear terms from the Taylor series expansion. Woodruff (1971) presented applications of this technique to sample surveys. Details on this method can also be found in "The 2005 Health Care Survey of DoD Beneficiaries: Child Technical Manual".

To calculate variance estimates based on Taylor series linearization method with the HCSDB's stratified sampling design, both the poststratum variable (POSTSTR) and the final weight (WRWT) specified for each data record are needed. The public release files for the 2005 Child HCSDB include these variables: POSTSTR and WRWT.

SUDAAN incorporates the final analysis weight and the survey design to obtain estimates and their sampling errors. With a small overall sampling rate of about 1 percent, you can use the with-replacement design procedure (STRWR) in calculating standard errors.

All SUDAAN procedures require the following:

- The specification of sampling designs. The terminology for the stratified with-replacement sample design is DESIGN = STRWR.
- The data file sorted by the variable specified in the NEST statement. For the 2005 Child HCSDB, the data file must be sorted by POSTSTR before using any SUDAAN procedure.
- A FILE TYPE appropriate for SUDAAN, if you use a stand-alone SUDAAN program. For example, some SUDAAN PC versions under Windows or MS-DOS accept only V6.02 through V6.04 SAS files, and FILE TYPE must be specified as SAS. SAS-callable SUDAAN is also available and can be invoked directly in a SAS program with any available SAS file as input; FILE TYPE is not needed here.
- The WEIGHT variable for 2005, which is WRWT

The following program is an example of how to use SUDAAN to calculate variance estimates for a mean statistic. Suppose you want to estimate:

- The health plan rating (C05071) among all beneficiaries in the past 12 months who saw a specialist (C05020=1) for each TNEX region (XTNEXREG)

```
PROC DESCRIPT DATA=HCSDB05 /*FILETYPE=SAS*/ DESIGN=STRWR;
  WEIGHT      WRWT;
  NEST        POSTSTR;
  SUBPOPN    C05020=1;
  SUBGROUP   XTNEXREG;
  LEVELS     4;
  VAR        C05071;
```

The following program is an example of how to use SUDAAN to calculate variance estimates for column percentages or row percentages. Suppose you want to estimate:

- A cross tabulation of children in TNEX region 3 who in the past 12 months most often used a military facility, a civilian facility, a uniformed services family health plan facility (USFHP) or used no health care (C05005) by TRICARE enrollment (XENRLLMT).

```
PROC CROSSTAB DATA=HCSDB05 /*FILETYPE=SAS*/ DESIGN=STRWR;
  WEIGHT      WRWT;
  NEST        POSTSTR;
  SUBPOPN    XTNEXREG = 3;
  SUBGROUP   C05005 XENRLLMT;
  LEVELS     4 5;
  TABLES     C05005 *XENRLLMT;
```

From the above examples, users should note that:

- PROC DESCRIPT can be used to compute estimates of means and the corresponding standard errors.
- PROC CROSSTAB can be used to compute estimates of proportions and the corresponding standard errors.

For a more detailed and complete discussion of how to use SUDAAN, see Shah et al. (1996).

### **Jackknife Replication Method**

Another popular way to estimate the variance is to use a resampling method such as jackknife replication, balanced repeated replication, random groups, or the bootstrap method. Like other replication methods, jackknife replication constructs a number of subsamples (replicates) from the full sample and computes the statistics of interest for each replicate (with the same formula as the full sample estimate). The mean square error of the replicate estimates around their corresponding full estimate provides an estimate of the sampling variance of the statistic of interest regardless of the functional form of the statistic.

There are 60 replicate weights (WRWT01-WRWT60) for the 2005 Child HCSDB in the public use file. Construction of these weights is described in the Child Technical Manual. With the replicate weights, you can produce jackknife standard errors using in-house or custom written software, or you can use a publicly available software package such as WesVarPC or SUDAAN 7.5 or higher. Because WesVarPC 2.02 is available as freeware on the World Wide Web (<http://www.wesvar/licensing/index.html>), the following example explains how it is used to produce jackknife variance estimates for statistics from the 2005 Child HCSDB.

Suppose you want to estimate the mean rating of specialists (C05021) by beneficiaries whose child went to a specialist in the past 12 months (C05020=1) for each TNEX Region (XTNEXREG). You would use WesVarPc as follows.

- **Create a SAS V6.04 file, SAS Transport file, or ASCII file.** WesVarPC has a restriction for the input data format. All files must be converted to one of these three types of files before being imported to WesVarPC.
- **Create a WesVarPC data file.** From the **Prep** menu, choose the **Import Data Files** screen and import all variables for the analysis. For this example, input C05020, C05021, and XTNEXREG into the **Variables** box, WRWT01-WRWT60 into the **Replicates** box, and MPRID into the **ID** box. Also specify the replication method as JK1 on this screen.
- **Create a data file for the subpopulation.** Specify the subpopulation by choosing the **Subpop WesVarPC Data File** from the **Prep** menu: C05020=1.
- **Calculate estimates.** From the **Tables** menu, choose **New** and select the file created from the above procedure. Then, from the **Table Request** screen, specify C05020=1 as the **Analysis** variable, MEAN (C05021) as the **Compute Statistics**, and AGESMPL C05021 **Table**.

The above steps can also be followed to produce standard errors. The WesVarPC user's manual (Brick et al. 1996) provides other possible methods for producing standard errors. The latest WesVarPC 4.0 is no longer freeware and can be purchased from Westat.

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## Chapter

**4**

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## Codebook

This chapter describes every variable in the database. This codebook will also be helpful in identifying which data are available for various analyses, and what, if any, recoding of variables will benefit your needs. It may also be useful in reviewing output.

The variables are in order based on their position in the database. An alphabetical listing (see Table of Contents) is provided to assist in locating variables.

The codebook contains frequency distributions for both discrete and continuous variables. A discrete variable is one that has only a few values. A continuous variable may have many possible values.

Below are two examples of the presentation of variables in the codebook. For each variable, we include the variable name, definition, weighted and unweighted frequency distributions, and the format value for each value. The first example contains a frequency distribution for a discrete variable.

<b>C05071 - Rating of experience with child health plan</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	106	1.10	20823	1.05	No response	
0	71	0.74	13436	0.68	0 Worst plan	
1	58	0.60	12159	0.61	1	
2	110	1.14	22582	1.14	2	
3	168	1.75	34366	1.74	3	
4	224	2.33	47356	2.39	4	
5	737	7.66	147781	7.46	5	
6	634	6.59	128358	6.48	6	
7	1380	14.34	284152	14.35	7	
8	2178	22.63	450640	22.76	8	
9	1924	19.99	399813	20.19	9	
10	2034	21.13	418389	21.13	10 Best plan	

The table below contains an example of a frequency distribution for a continuous variable: final weight. The frequency does not list every possible value of final weight individually but instead shows several ranges that together cover all possible values of final weight. You will notice that the last range representing the final weight with range 262.784 to 565.243 includes 710 sponsors in this range.

WRWT - Final Weight						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
76.749 -- 114.437	1009	10.48	109895	5.55	Minimum to 10th Percentile	
118.168 -- 176.339	1230	12.78	195026	9.85	>10th to 25th Percentile	
177.666 -- 208.538	2598	27.00	503958	25.45	>25th to 50th Percentile	
210.153 -- 233.271	2193	22.79	491294	24.81	>50th to 75th Percentile	
233.905 -- 261.611	1884	19.58	470818	23.78	>75th to 90th Percentile	
262.784 -- 565.243	710	7.38	208864	10.55	>90th to 100th Percentile	

<b>MPRID - Unique MPR Identifier</b>					
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
00000381 -- 03055361	9624	100.00	1979855	100.00	00000001--99999999

<b>MPCSMPL - MPCSMPL - Military Personnel Category</b>					
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
1	6961	72.33	1424595	71.95	Enlisted/Unknown
2	2417	25.11	505901	25.55	Officer
3	246	2.56	49359	2.49	Warrant Officer

<b>SVCSMPL - SVCSMPL - Branch of Service</b>					
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
1	3585	37.25	725923	36.67	Army
2	2346	24.38	485763	24.54	Navy
3	2666	27.70	558356	28.20	Air Force
4	741	7.70	154213	7.79	Marine Corps
5	235	2.44	46605	2.35	Coast Guard
6	51	0.53	8996	0.45	Other/Unknown

<b>SEXSMPL - SEXSMPL - Sex</b>					
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
1	4979	51.74	1027539	51.90	Male
2	4645	48.26	952316	48.10	Female

AGESMPL - AGESMPL - Age						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	2758	28.66	631453	31.89	5 years or less	
2	3618	37.59	752064	37.99	6 to 12 years	
3	3248	33.75	596338	30.12	13 years or more	

BGCSMPL - BGCSMPL - Beneficiary Group						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
2	6012	62.47	1299954	65.66	Family of Active	
3	3612	37.53	679901	34.34	Ret/Surv/Fam <65	

ENBGSMP - Enrollment by beneficiary category						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
02	1197	12.44	253219	12.79	Active duty fam,Prime,civ PCM	
03	3533	36.71	815386	41.18	Active duty fam,Prime,mil PCM	
04	1282	13.32	231349	11.69	Active duty fam,non- enrollee	
05	725	7.53	142653	7.21	Retired,<65,civ PCM	
06	974	10.12	213486	10.78	Retired,<65,mil PCM	
07	1913	19.88	323763	16.35	Retired,<65,non- enrollee	

<b>STRATUM - Sampling STRATUM</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
111	649	6.74	152341	7.69	111	
112	862	8.96	193483	9.77	112	
113	701	7.28	138067	6.97	113	
121	251	2.61	47407	2.39	121	
122	345	3.58	60827	3.07	122	
123	357	3.71	67114	3.39	123	
211	508	5.28	143948	7.27	211	
212	745	7.74	177590	8.97	212	
213	645	6.70	138894	7.02	213	
221	205	2.13	36872	1.86	221	
222	267	2.77	44665	2.26	222	
223	332	3.45	51379	2.60	223	
311	647	6.72	169284	8.55	311	
312	788	8.19	180523	9.12	312	
313	638	6.63	128502	6.49	313	
321	230	2.39	29953	1.51	321	
322	324	3.37	34056	1.72	322	
323	376	3.91	41222	2.08	323	
491	209	2.17	55917	2.82	491	
492	259	2.69	55347	2.80	492	
493	286	2.97	32466	1.64	493	

<b>TNEXREG - Beneficiary's TNEX Region</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	3177	33.01	660742	33.37	North	
O	739	7.68	141676	7.16	Overseas	
S	2707	28.13	594308	30.02	South	
W	3001	31.18	583129	29.45	West	

<b>TNEXSMPL - TNEXSMPL - Beneficiary TNEX region</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	3177	33.01	660742	33.37	North	
2	2707	28.13	594308	30.02	South	
3	3001	31.18	583129	29.45	West	
4	739	7.68	141676	7.16	Overseas	

<b>E1 -</b> <b>Eligibility indicator for period = 1</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	3645	37.87	773044	39.05	No	
Y	5979	62.13	1206811	60.95	Yes	

<b>E2 -</b> <b>Eligibility indicator for period = 2</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	2975	30.91	631713	31.91	No	
Y	6649	69.09	1348142	68.09	Yes	

<b>E3 -</b> <b>Eligibility indicator for period = 3</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	2313	24.03	488628	24.68	No	
Y	7311	75.97	1491227	75.32	Yes	

<b>E4 -</b> <b>Eligibility indicator for period = 4</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	1390	14.44	297320	15.02	No	
Y	8234	85.56	1682535	84.98	Yes	

<b>E5 -</b> <b>Eligibility indicator for period = 5</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
Y	9624	100.00	1979855	100.00	Yes	

<b>MRTLSTAT - Marital Status</b>					
Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
N	8447	87.77	1747198	88.25	Missing
14	14	0.15	2243	0.11	Never Married
Z	1163	12.08	230414	11.64	Unknown

<b>RACEETHN - Race/Ethnic Code</b>					
Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
B	8686	90.25	1793191	90.57	Missing
5	5	0.05	659	0.03	Asian or Pacific Islander
C	17	0.18	2963	0.15	Black(not Hispanic)
D	47	0.49	6668	0.34	White(not Hispanic)
X	5	0.05	746	0.04	Other
Z	864	8.98	175627	8.87	Unknown

<b>DAGEQY - Age (As of 10 June 2005)</b>					
Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
000	343	3.56	97038	4.90	Less than 1 yr
001 -- 002	1033	10.73	229790	11.61	001--002
003 -- 005	1382	14.36	304625	15.39	003--005
006 -- 012	3618	37.59	752064	37.99	006--012
013 -- 017	3248	33.75	596338	30.12	013--017

<b>FIELDAGE - Age (As of 23 August 2005)</b>					
Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
000	224	2.33	63186	3.19	Less than 1 yr
001 -- 002	1020	10.60	233752	11.81	001--002
003 -- 005	1411	14.66	312211	15.77	003--005
006 -- 012	3590	37.30	748539	37.81	006--012
013 -- 017	3237	33.63	596605	30.13	013--017
018	142	1.48	25562	1.29	18 yrs

<b>PCM - Primary Manager Code (CIV or MIL)</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
CIV	3195	33.20	555112	28.04	Missing/Unknown/NA	
	1922	19.97	395871	19.99	TRICARE enrollee w/civ PCM	
MTF	4507	46.83	1028871	51.97	TRICARE enrollee w/mil PCM	

<b>LEGDDSCD - DDS Code</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
01	9624	100.00	1979855	100.00	Dependent Child	

<b>PNLCATCD - Personnel Category Code (Duty Status)</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
A	4706	48.90	1049745	53.02	Active duty	
N	836	8.69	159930	8.08	National Guard	
R	3542	36.80	666003	33.64	Retired	
V	537	5.58	103619	5.23	Reserve	
W	3	0.03	558	0.03	Based on prior sponsor eligibility	

<b>MBRRELCD - Member Relationship Code</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
C	9485	98.56	1954415	98.72	Child or stepchild	
D	36	0.37	5981	0.30	Ward (not court ordered)	
E	103	1.07	19459	0.98	Ward (court ordered)	

DBENCAT - Beneficiary Category						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
DA	4656	48.38	1039751	52.52	Dependent of Active Duty	
DGR	1104	11.47	212502	10.73	Dependent of Guard/Reserve	
DR	3471	36.07	653613	33.01	Dependent of Retiree	
DS	126	1.31	22733	1.15	Survivor	
IDG	252	2.62	47701	2.41	Dependent of Inactive Guard	
OTH	15	0.16	3555	0.18	Other	

DMEDELG - Medical Privilege Code						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
2	8848	91.94	1824192	92.14	Direct Care and CHAMPUS	
5	260	2.70	50083	2.53	Transitional Direct Care and CHAMPUS	
C	434	4.51	89187	4.50	No Direct Care but CHAMPUS Eligible	
U	82	0.85	16393	0.83	Unknown	

DSPONSV - Derived Sponsor Branch of Service						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
A	3585	37.25	725923	36.67	Army	
C	235	2.44	46605	2.35	Coast Guard	
F	2666	27.70	558356	28.20	Air Force	
M	741	7.70	154213	7.79	Marine Corps	
N	1873	19.46	382150	19.30	Navy	
V	473	4.91	103613	5.23	Navy Afloat	
X	51	0.53	8996	0.45	Other	

<b>MEDTYPE -</b> Medicare Type						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
N	9624	100.00	1979855	100.00	No Medicare eligibility	

<b>PATCAT -</b> Aggregated Beneficiary Category						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
DEPACT	6012	62.47	1299954	65.66	Dependent of Active Duty & Guard/Reserve	
NADD<65	3612	37.53	679901	34.34	Retiree/Depend of Retir/Surviv/Other <65	

<b>ENRID -</b> Enrollment DMISID						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
	2586	26.87	409053	20.66	Missing	
0001	29	0.30	6849	0.35	1	
0003	13	0.14	3383	0.17	3	
0004	30	0.31	7732	0.39	4	
0005	20	0.21	4539	0.23	5	
0006	47	0.49	10938	0.55	6	
0008	17	0.18	3838	0.19	8	
0009	39	0.41	8665	0.44	9	
0010	27	0.28	6234	0.31	10	
0013	24	0.25	6021	0.30	13	
0014	51	0.53	11358	0.57	14	
0015	16	0.17	3463	0.17	15	
0018	19	0.20	4483	0.23	18	
0019	11	0.11	2459	0.12	19	
0024	38	0.39	9150	0.46	24	
0026	13	0.14	3046	0.15	26	
0028	30	0.31	7217	0.36	28	
0029	64	0.67	15331	0.77	29	
0030	14	0.15	3279	0.17	30	
0032	45	0.47	10322	0.52	32	
0033	50	0.52	11092	0.56	33	
0035	31	0.32	7062	0.36	35	
0036	30	0.31	6933	0.35	36	
0037	18	0.19	3942	0.20	37	
0038	44	0.46	10826	0.55	38	
0039	55	0.57	13375	0.68	39	
0042	48	0.50	12249	0.62	42	

## 2005 ANNUAL HEALTH CARE SURVEY OF DOD BENEFICIARIES

0043	20	0.21	4880	0.25	43
0045	50	0.52	12250	0.62	45
0046	24	0.25	5930	0.30	46
0047	49	0.51	11945	0.60	47
0048	47	0.49	12044	0.61	48
0049	39	0.41	9641	0.49	49
0050	16	0.17	4102	0.21	50
0051	35	0.36	8678	0.44	51
0052	35	0.36	8324	0.42	52
0053	24	0.25	5653	0.29	53
0055	40	0.42	8904	0.45	55
0056	34	0.35	7535	0.38	56
0057	24	0.25	5238	0.26	57
0058	22	0.23	5066	0.26	58
0059	16	0.17	3772	0.19	59
0060	73	0.76	16635	0.84	60
0061	36	0.37	8037	0.41	61
0062	23	0.24	5577	0.28	62
0064	18	0.19	4684	0.24	64
0066	51	0.53	11502	0.58	66
0067	49	0.51	11407	0.58	67
0068	13	0.14	2892	0.15	68
0069	26	0.27	5924	0.30	69
0073	30	0.31	7510	0.38	73
0074	7	0.07	1909	0.10	74
0075	24	0.25	5652	0.29	75
0076	18	0.19	4216	0.21	76
0077	14	0.15	3345	0.17	77
0078	49	0.51	11147	0.56	78
0079	62	0.64	14419	0.73	79
0081	4	0.04	769	0.04	81
0083	29	0.30	6703	0.34	83
0084	13	0.14	2976	0.15	84
0085	14	0.15	3231	0.16	85
0086	13	0.14	2973	0.15	86
0089	44	0.46	9945	0.50	89
0090	18	0.19	4016	0.20	90
0091	76	0.79	17221	0.87	91
0092	18	0.19	3884	0.20	92
0093	16	0.17	3800	0.19	93
0094	16	0.17	3714	0.19	94
0095	73	0.76	16395	0.83	95
0096	23	0.24	5737	0.29	96
0097	7	0.07	1931	0.10	97
0098	51	0.53	12194	0.62	98
0100	19	0.20	4267	0.22	100
0101	25	0.26	6428	0.32	101
0103	13	0.14	3496	0.18	103
0104	30	0.31	8044	0.41	104
0105	21	0.22	4804	0.24	105
0106	12	0.12	2765	0.14	106
0107	12	0.12	3031	0.15	107
0108	34	0.35	7720	0.39	108
0109	64	0.67	15868	0.80	109
0110	41	0.43	10482	0.53	110
0112	12	0.12	2991	0.15	112
0113	26	0.27	6807	0.34	113

## 2005 ANNUAL HEALTH CARE SURVEY OF DOD BENEFICIARIES

0114	5	0.05	1235	0.06	114
0117	67	0.70	17142	0.87	117
0118	15	0.16	3578	0.18	118
0119	31	0.32	7175	0.36	119
0120	51	0.53	11418	0.58	120
0121	36	0.37	8096	0.41	121
0122	21	0.22	4785	0.24	122
0123	68	0.71	15177	0.77	123
0124	51	0.53	11347	0.57	124
0125	79	0.82	18002	0.91	125
0126	53	0.55	11795	0.60	126
0127	27	0.28	6272	0.32	127
0128	25	0.26	5658	0.29	128
0129	24	0.25	5325	0.27	129
0131	9	0.09	2157	0.11	131
0190	25	0.26	5100	0.26	190
0191	7	0.07	1481	0.07	191
0192	3	0.03	608	0.03	192
0193	19	0.20	3850	0.19	193
0194	7	0.07	1387	0.07	194
0196	4	0.04	958	0.05	196
0197	1	0.01	209	0.01	197
0198	31	0.32	6356	0.32	198
0203	10	0.10	2456	0.12	203
0206	1	0.01	230	0.01	206
0210	2	0.02	491	0.02	210
0212	4	0.04	819	0.04	212
0231	8	0.08	1887	0.10	231
0232	12	0.12	2865	0.14	232
0239	1	0.01	202	0.01	239
0247	10	0.10	2397	0.12	247
0248	3	0.03	695	0.04	248
0252	54	0.56	12357	0.62	252
0261	2	0.02	374	0.02	261
0265	1	0.01	228	0.01	265
0269	7	0.07	1677	0.08	269
0272	13	0.14	3508	0.18	272
0273	10	0.10	2292	0.12	273
0275	1	0.01	287	0.01	275
0280	40	0.42	9530	0.48	280
0285	20	0.21	4606	0.23	285
0287	20	0.21	4688	0.24	287
0299	10	0.10	2254	0.11	299
0306	14	0.15	3228	0.16	306
0308	7	0.07	1587	0.08	308
0309	6	0.06	1382	0.07	309
0310	10	0.10	2307	0.12	310
0316	2	0.02	537	0.03	316
0317	1	0.01	250	0.01	317
0319	7	0.07	1542	0.08	319
0321	1	0.01	202	0.01	321
0322	1	0.01	202	0.01	322
0326	20	0.21	4465	0.23	326
0330	25	0.26	5436	0.27	330
0335	14	0.15	3260	0.16	335
0337	14	0.15	3640	0.18	337
0338	3	0.03	646	0.03	338

## 2005 ANNUAL HEALTH CARE SURVEY OF DOD BENEFICIARIES

0352	20	0.21	4403	0.22	352
0356	18	0.19	4513	0.23	356
0364	11	0.11	2825	0.14	364
0366	31	0.32	7766	0.39	366
0369	1	0.01	297	0.02	369
0372	5	0.05	1203	0.06	372
0378	40	0.42	8938	0.45	378
0381	6	0.06	1364	0.07	381
0385	53	0.55	11874	0.60	385
0386	2	0.02	428	0.02	386
0387	30	0.31	6808	0.34	387
0390	10	0.10	2293	0.12	390
0395	22	0.23	5135	0.26	395
0405	18	0.19	4401	0.22	405
0407	8	0.08	1761	0.09	407
0413	7	0.07	1566	0.08	413
0437	26	0.27	6174	0.31	437
0508	4	0.04	867	0.04	508
0511	5	0.05	1202	0.06	511
0517	6	0.06	1415	0.07	517
0519	3	0.03	668	0.03	519
0606	20	0.21	4177	0.21	606
0607	22	0.23	3931	0.20	607
0609	12	0.12	2423	0.12	609
0610	4	0.04	646	0.03	610
0611	9	0.09	1737	0.09	611
0612	11	0.11	1815	0.09	612
0614	11	0.11	2047	0.10	614
0617	9	0.09	1472	0.07	617
0618	7	0.07	1630	0.08	618
0620	22	0.23	3793	0.19	620
0621	17	0.18	3942	0.20	621
0622	22	0.23	4080	0.21	622
0623	6	0.06	1258	0.06	623
0624	8	0.08	1784	0.09	624
0625	4	0.04	788	0.04	625
0629	4	0.04	782	0.04	629
0633	46	0.48	9211	0.47	633
0635	2	0.02	326	0.02	635
0638	5	0.05	843	0.04	638
0639	18	0.19	3764	0.19	639
0640	18	0.19	3249	0.16	640
0653	3	0.03	614	0.03	653
0656	2	0.02	455	0.02	656
0799	8	0.08	1584	0.08	799
0800	1	0.01	212	0.01	800
0802	11	0.11	2268	0.11	802
0804	24	0.25	4212	0.21	804
0805	15	0.16	2788	0.14	805
0806	53	0.55	9885	0.50	806
0808	9	0.09	2057	0.10	808
0814	2	0.02	334	0.02	814
0852	4	0.04	579	0.03	852
0853	7	0.07	1651	0.08	853
0855	1	0.01	250	0.01	855
0861	1	0.01	447	0.02	861
0862	5	0.05	760	0.04	862

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0871	8	0.08	1862	0.09	871
0874	1	0.01	250	0.01	874
0953	14	0.15	2625	0.13	953
0971	3	0.03	576	0.03	971
0972	1	0.01	212	0.01	972
0975	2	0.02	372	0.02	975
0983	15	0.16	2741	0.14	983
1003	13	0.14	2203	0.11	1003
1013	10	0.10	1849	0.09	1013
1014	3	0.03	674	0.03	1014
1015	7	0.07	1301	0.07	1015
1016	2	0.02	424	0.02	1016
1017	5	0.05	999	0.05	1017
1019	6	0.06	1201	0.06	1019
1124	13	0.14	2906	0.15	1124
1126	13	0.14	3028	0.15	1126
1127	5	0.05	1092	0.06	1127
1128	2	0.02	326	0.02	1128
1135	1	0.01	212	0.01	1135
1145	1	0.01	114	0.01	1145
1147	21	0.22	3989	0.20	1147
1154	2	0.02	462	0.02	1154
1170	1	0.01	260	0.01	1170
1179	1	0.01	257	0.01	1179
1235	1	0.01	212	0.01	1235
1269	5	0.05	1062	0.05	1269
1316	3	0.03	709	0.04	1316
1617	21	0.22	5067	0.26	1617
1649	1	0.01	202	0.01	1649
1656	9	0.09	2006	0.10	1656
1659	1	0.01	262	0.01	1659
6014	34	0.35	8592	0.43	6014
6200	45	0.47	9881	0.50	6200
6201	48	0.50	10183	0.51	6201
6205	1	0.01	244	0.01	6205
6207	29	0.30	6541	0.33	6207
6214	42	0.44	9269	0.47	6214
6215	42	0.44	9811	0.50	6215
6216	14	0.15	3036	0.15	6216
6221	32	0.33	7078	0.36	6221
6501	1	0.01	188	0.01	6501
6512	28	0.29	6141	0.31	6512
6720	11	0.11	2083	0.11	6720
6721	4	0.04	732	0.04	6721
6722	1	0.01	257	0.01	6722
6794	1	0.01	240	0.01	6794
6897	2	0.02	322	0.02	6897
6901	3	0.03	676	0.03	6901
6902	4	0.04	895	0.05	6902
6903	17	0.18	4402	0.22	6903
6904	9	0.09	2303	0.12	6904
6905	5	0.05	1212	0.06	6905
6906	18	0.19	4671	0.24	6906
6907	4	0.04	818	0.04	6907
6908	5	0.05	1040	0.05	6908
6909	5	0.05	1345	0.07	6909
6910	7	0.07	1596	0.08	6910

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6911	8	0.08	1958	0.10	6911
6912	1	0.01	230	0.01	6912
6917	560	5.82	112877	5.70	6917
6918	657	6.83	138891	7.02	6918
6919	372	3.87	78374	3.96	6919
7032	14	0.15	2831	0.14	7032
7042	1	0.01	114	0.01	7042
7138	14	0.15	3436	0.17	7138
7139	17	0.18	4253	0.21	7139
7143	14	0.15	3126	0.16	7143
7200	1	0.01	231	0.01	7200
7234	1	0.01	114	0.01	7234
7236	17	0.18	4333	0.22	7236
7239	3	0.03	679	0.03	7239
7286	18	0.19	3911	0.20	7286
7288	2	0.02	326	0.02	7288
7294	36	0.37	8159	0.41	7294
7297	4	0.04	835	0.04	7297
7443	1	0.01	250	0.01	7443
7901	1	0.01	216	0.01	7901
7905	1	0.01	244	0.01	7905
7906	1	0.01	309	0.02	7906
7908	8	0.08	1952	0.10	7908
7911	1	0.01	230	0.01	7911
7917	123	1.28	25441	1.28	7917
7918	67	0.70	14754	0.75	7918
7919	156	1.62	33757	1.71	7919
8001	1	0.01	240	0.01	8001
8003	1	0.01	216	0.01	8003
8004	2	0.02	456	0.02	8004
8006	4	0.04	877	0.04	8006
8009	1	0.01	244	0.01	8009
8010	1	0.01	216	0.01	8010
8011	1	0.01	240	0.01	8011
8016	1	0.01	244	0.01	8016
8903	3	0.03	712	0.04	8903
8910	1	0.01	250	0.01	8910
8913	1	0.01	250	0.01	8913
8924	4	0.04	451	0.02	8924
8931	1	0.01	212	0.01	8931
8938	1	0.01	250	0.01	8938
8939	1	0.01	212	0.01	8939
8977	1	0.01	178	0.01	8977
8987	8	0.08	1413	0.07	8987
8992	1	0.01	206	0.01	8992
8995	11	0.11	2332	0.12	8995
8996	3	0.03	475	0.02	8996
8998	11	0.11	2157	0.11	8998

DCATCH - Catchment Area						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
0005	30	0.31	7217	0.36	5	
0006	50	0.52	10494	0.53	6	
0009	88	0.91	16135	0.81	9	
0014	85	0.88	16076	0.81	14	
0024	131	1.36	26992	1.36	24	
0028	41	0.43	9272	0.47	28	
0029	237	2.46	49422	2.50	29	
0030	17	0.18	3766	0.19	30	
0032	62	0.64	13286	0.67	32	
0033	114	1.18	23640	1.19	33	
0037	73	0.76	15559	0.79	37	
0038	66	0.69	15165	0.77	38	
0039	153	1.59	33251	1.68	39	
0042	94	0.98	22435	1.13	42	
0045	108	1.12	23670	1.20	45	
0047	57	0.59	13784	0.70	47	
0048	56	0.58	13680	0.69	48	
0049	63	0.65	14991	0.76	49	
0052	160	1.66	35143	1.78	52	
0053	23	0.24	5267	0.27	53	
0055	63	0.65	13422	0.68	55	
0056	54	0.56	11336	0.57	56	
0057	31	0.32	6005	0.30	57	
0060	90	0.94	19960	1.01	60	
0061	63	0.65	13301	0.67	61	
0064	23	0.24	5353	0.27	64	
0066	89	0.92	19018	0.96	66	
0067	139	1.44	29342	1.48	67	
0073	31	0.32	7732	0.39	73	
0075	26	0.27	5635	0.28	75	
0078	64	0.67	13139	0.66	78	
0079	79	0.82	16153	0.82	79	
0086	23	0.24	4875	0.25	86	
0089	184	1.91	39844	2.01	89	
0091	112	1.16	24368	1.23	91	
0092	23	0.24	4860	0.25	92	
0095	84	0.87	18310	0.92	95	
0098	52	0.54	12388	0.63	98	
0103	58	0.60	13460	0.68	103	
0104	27	0.28	7358	0.37	104	
0105	58	0.60	13112	0.66	105	
0108	68	0.71	14599	0.74	108	
0109	100	1.04	23960	1.21	109	
0110	138	1.43	33056	1.67	110	
0117	83	0.86	20292	1.02	117	
0120	72	0.75	15110	0.76	120	
0121	72	0.75	15536	0.78	121	
0123	246	2.56	53391	2.70	123	
0124	385	4.00	80902	4.09	124	
0125	144	1.50	28957	1.46	125	

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0126	78	0.81	15930	0.80	126
0127	31	0.32	6804	0.34	127
0131	11	0.11	2497	0.13	131
0606	55	0.57	10489	0.53	606
0607	91	0.95	17265	0.87	607
0609	47	0.49	9499	0.48	609
0612	13	0.14	2535	0.13	612
0617	9	0.09	1492	0.08	617
0618	6	0.06	1443	0.07	618
0620	49	0.51	9356	0.47	620
0621	56	0.58	11502	0.58	621
0622	27	0.28	5274	0.27	622
0623	6	0.06	1258	0.06	623
0624	8	0.08	1784	0.09	624
0629	4	0.04	782	0.04	629
0633	46	0.48	8921	0.45	633
0635	2	0.02	326	0.02	635
0638	10	0.10	2062	0.10	638
0639	17	0.18	3494	0.18	639
0640	21	0.22	3560	0.18	640
0781	3	0.03	543	0.03	781
0782	22	0.23	4552	0.23	782
0783	13	0.14	2475	0.12	783
0784	103	1.07	16803	0.85	784
0785	86	0.89	16210	0.82	785
0786	13	0.14	2850	0.14	786
0787	2	0.02	427	0.02	787
0788	52	0.54	8089	0.41	788
0789	11	0.11	2056	0.10	789
0805	14	0.15	2538	0.13	805
0808	9	0.09	2057	0.10	808
0901	178	1.85	37604	1.90	901
0902	18	0.19	3166	0.16	902
0904	99	1.03	21378	1.08	904
0906	55	0.57	8651	0.44	906
0907	59	0.61	12746	0.64	907
0908	41	0.43	9015	0.46	908
0911	220	2.29	45986	2.32	911
0912	7	0.07	1190	0.06	912
0914	52	0.54	9783	0.49	914
0915	104	1.08	20636	1.04	915
0917	104	1.08	17523	0.89	917
0918	40	0.42	7857	0.40	918
0920	54	0.56	10757	0.54	920
0921	39	0.41	8120	0.41	921
0922	51	0.53	10144	0.51	922
0923	103	1.07	19970	1.01	923
0924	91	0.95	15138	0.76	924
0925	68	0.71	13620	0.69	925
0927	44	0.46	9368	0.47	927
0928	30	0.31	4572	0.23	928
0929	29	0.30	5291	0.27	929
0930	28	0.29	5576	0.28	930
0931	81	0.84	16456	0.83	931
0932	96	1.00	18995	0.96	932
0933	138	1.43	27836	1.41	933
0934	115	1.19	23107	1.17	934

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0935	52	0.54	10739	0.54	935
0936	98	1.02	19002	0.96	936
0937	107	1.11	22820	1.15	937
0938	54	0.56	8832	0.45	938
0939	175	1.82	34789	1.76	939
0940	32	0.33	6631	0.33	940
0941	53	0.55	10254	0.52	941
0942	35	0.36	6101	0.31	942
0943	151	1.57	31182	1.57	943
0945	95	0.99	17596	0.89	945
0946	13	0.14	2576	0.13	946
0948	103	1.07	19332	0.98	948
0950	53	0.55	10595	0.54	950
0951	37	0.38	7240	0.37	951
0953	40	0.42	7148	0.36	953
0957	60	0.62	11346	0.57	957
0960	14	0.15	2814	0.14	960
0961	25	0.26	4255	0.21	961
0963	2	0.02	221	0.01	963
0965	7	0.07	1674	0.08	965
0966	2	0.02	322	0.02	966
0967	3	0.03	538	0.03	967
0968	7	0.07	1418	0.07	968
0971	4	0.04	580	0.03	971
0972	1	0.01	212	0.01	972
0973	5	0.05	825	0.04	973
0974	37	0.38	5785	0.29	974
0975	3	0.03	584	0.03	975
0976	1	0.01	257	0.01	976
0977	2	0.02	326	0.02	977
0978	6	0.06	979	0.05	978
0979	14	0.15	2659	0.13	979
0982	8	0.08	1329	0.07	982
0983	7	0.07	1261	0.06	983
0985	108	1.12	19620	0.99	985
0986	177	1.84	32780	1.66	986
0987	201	2.09	40240	2.03	987
0988	33	0.34	7336	0.37	988
0989	22	0.23	4258	0.22	989
0990	63	0.65	13677	0.69	990
0993	343	3.56	71840	3.63	993
0995	16	0.17	3209	0.16	995
0996	64	0.67	13176	0.67	996
0999	43	0.45	8114	0.41	999

ACV - ACV - Alternate Care Value						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
E	5729	59.53	1288301	65.07	Non-Active Duty Prime	
F	35	0.36	6575	0.33	TRICARE Global	
G	35	0.36	5676	0.29	Remote Overseas Prime ADF	
J	545	5.66	107382	5.42	TRICARE Plus (CHAMPUS/TFL Eligible)	
R	3	0.03	416	0.02	TRICARE Overseas Prime ADFM	
U	82	0.85	16393	0.83	TRICARE Reserve Select	
Z	3195	33.20	555112	28.04	USFHP/USTF Not enrolled in TRICARE Prime or USFHP	

ENLSMPL - ENLSMPL - Enrollment Sampling Group						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	5814	60.41	1305345	65.93	Conus - Enrolled	
2	3071	31.91	532834	26.91	Conus - Not Enrolled	
9	739	7.68	141676	7.16	Oconus - Enrolled & Not enrolled	

FNSTATUS - Final Status						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
11	9624	100.00	1979855	100.00	Elig,return complete	

<b>KEYCOUNT -</b> <b># of Key Questions Answered</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
12	20	0.21	4235	0.21	12	
13	2	0.02	363	0.02	13	
14	4	0.04	788	0.04	14	
15	4	0.04	628	0.03	15	
16	21	0.22	4150	0.21	16	
17	165	1.71	34174	1.73	17	
18	17	0.18	3558	0.18	18	
19	9	0.09	1770	0.09	19	
20	42	0.44	8838	0.45	20	
21	83	0.86	16667	0.84	21	
22	445	4.62	87967	4.44	22	
23	8812	91.56	1816718	91.76	23	

<b>POSTSTR -</b> <b>Post Stratification Cell</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
111	711	7.39	157959	7.98	111	
112	866	9.00	194977	9.85	112	
113	690	7.17	138479	6.99	113	
121	229	2.38	44126	2.23	121	
122	318	3.30	57500	2.90	122	
123	363	3.77	67701	3.42	123	
211	557	5.79	148062	7.48	211	
212	777	8.07	182642	9.23	212	
213	647	6.72	140097	7.08	213	
221	164	1.70	30804	1.56	221	
222	254	2.64	43992	2.22	222	
223	308	3.20	48712	2.46	223	
311	685	7.12	169460	8.56	311	
312	809	8.41	181815	9.18	312	
313	638	6.63	130026	6.57	313	
321	197	2.05	26684	1.35	321	
322	312	3.24	35450	1.79	322	
323	360	3.74	39695	2.00	323	
491	215	2.23	54358	2.75	491	
492	282	2.93	55688	2.81	492	
493	242	2.51	31629	1.60	493	

<b>C05001 -</b> Are you adult responsible for child						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	161	1.67	32238	1.63	No response	
1	9451	98.20	1945489	98.26	Yes	
2	12	0.12	2128	0.11	No	

<b>C05002A -</b> Child covered by TRICARE Prime						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	6833	71.00	1499364	75.73	Marked	
2	2791	29.00	480491	24.27	Not marked	

<b>C05002B -</b> Child covered by TRICARE Extra/Standard						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	2205	22.91	390798	19.74	Marked	
2	7419	77.09	1589057	80.26	Not marked	

<b>C05002C -</b> Child covered by Civilian HMO						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	351	3.65	59561	3.01	Marked	
2	9273	96.35	1920294	96.99	Not marked	

<b>C05002D -</b> Child covered by Other civilian insurance						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	1116	11.60	194896	9.84	Marked	
2	8508	88.40	1784959	90.16	Not marked	

<b>C05002E - Child covered by Medicaid</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	300	3.12	54448	2.75	Marked	
2	9324	96.88	1925407	97.25	Not marked	

<b>C05002F - Child covered by Uniform Services Family Health Plan(USFHP)</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	123	1.28	24905	1.26	Marked	
2	9501	98.72	1954950	98.74	Not marked	

<b>C05002G - Child covered by Federal Employee Health Benefit Program(FEHBP)</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	203	2.11	34645	1.75	Marked	
2	9421	97.89	1945210	98.25	Not marked	

<b>C05002H - Child did not use health plan last 12 months</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	859	8.93	177100	8.95	Marked	
2	8765	91.07	1802755	91.05	Not marked	

<b>C05002I - Not sure who child is covered by</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	249	2.59	50508	2.55	Marked	
2	9375	97.41	1929347	97.45	Not marked	

<b>C05003 -</b> Which health plan did you use most						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	39	0.41	7094	0.36	Did not answer	
N	419	4.35	84149	4.25	Didn't use any health plan in 1st 12 mos	
D	115	1.19	23435	1.18	Not sure	
1	6124	63.63	1354130	68.40	TRICARE Prime	
3	1315	13.66	234811	11.86	TRICARE Extra or Standard	
5	164	1.70	27458	1.39	Federal Employees Health Benefit Program	
6	183	1.90	32095	1.62	Medicaid	
7	291	3.02	48700	2.46	A civilian HMO	
8	906	9.41	154728	7.82	Other civilian health insurance	
9	68	0.71	13255	0.67	Uniformed Services Family Health Plan	

<b>C05004 -</b> Last 12 months:# months in a row child enrolled in health plan						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
N	132	1.37	24692	1.25	No health plan	
.	89	0.92	17363	0.88	No response	
2	150	1.56	29873	1.51	Less than 2 months	
3	274	2.85	57789	2.92	2-6 months	
4	8979	93.30	1850138	93.45	7-12 months	

<b>C05005 -</b> Type of facility child used most often						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	37	0.38	7721	0.39	No response	
N	343	3.56	64122	3.24	None	
1	4163	43.26	947382	47.85	Mil facility	
2	5024	52.20	949220	47.94	Civ facility	
3	57	0.59	11410	0.58	Uniformed Services	

<b>C05006 -</b> <b>Does child have personal Dr/Nurse</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	30	0.31	5757	0.29	No response	
1	7062	73.38	1428773	72.17	Yes	
2	2532	26.31	545324	27.54	No	

<b>C05007 -</b> <b>Rating of child's personal Dr/Nurse</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
N	2283	23.72	493061	24.90	No personal Dr	
.	622	6.46	122941	6.21	No response	
C	198	2.06	41134	2.08	Should be skipped	
0	18	0.19	3659	0.18	0 Worst Personal Dr	
1	14	0.15	2994	0.15	1	
2	21	0.22	4441	0.22	2	
3	51	0.53	11013	0.56	3	
4	78	0.81	16334	0.83	4	
5	256	2.66	53932	2.72	5	
6	264	2.74	53812	2.72	6	
7	741	7.70	153290	7.74	7	
8	1588	16.50	321593	16.24	8	
9	1329	13.81	270667	13.67	9	
10	2161	22.45	430984	21.77	10 Best Personal Dr	

<b>C05008 -</b> <b>Had same personal doctor/nurse before joining this health plan</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	49	0.51	9066	0.46	No response	
C	169	1.76	34870	1.76	Should be skipped	
N	2312	24.02	499326	25.22	Valid skip	
1	1393	14.47	261639	13.22	Yes	
2	5701	59.24	1174955	59.35	No	

<b>C05009 -</b> <b>How much problem to get personal Dr/Nurse</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
N	1393	14.47	261639	13.22	Not applicable	
.	289	3.00	60327	3.05	No response	
1	1018	10.58	220528	11.14	A big problem	
2	1951	20.27	418074	21.12	A small problem	
3	4973	51.67	1019288	51.48	Not a problem	

<b>C05010 -</b> <b>Talk about feeling/growing/behaving</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	170	1.77	34759	1.76	No response	
1	6269	65.14	1292707	65.29	Yes	
2	3185	33.09	652389	32.95	No	

<b>C05011 -</b> <b>Child has medical/behavioral/other condition lasting &gt;3 months</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	68	0.71	13725	0.69	No response	
1	2866	29.78	581948	29.39	Yes	
2	6690	69.51	1384182	69.91	No	

<b>C05012 -</b> <b>Dr understands med/behvrl/othr cndtn's effect on child's daily life</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	206	2.14	42088	2.13	No response	
N	6690	69.51	1384182	69.91	Valid skip	
1	2261	23.49	454603	22.96	Yes	
2	467	4.85	98982	5.00	No	

<b>C05013 -</b> <b>Dr understands med/behvrl/othr cndtn's effect on family's daily life</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	214	2.22	43203	2.18	No response	
N	6690	69.51	1384182	69.91	Valid skip	
1	2158	22.42	433135	21.88	Yes	
2	562	5.84	119335	6.03	No	

<b>C05014 -</b> <b>Does child have primary care manager</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
D	1134	11.78	238464	12.04	I don't know	
N	1234	12.82	214298	10.82	No TRICARE Prime	
.	99	1.03	17725	0.90	No response	
1	5425	56.37	1193706	60.29	Yes	
2	1732	18.00	315662	15.94	No	

<b>C05015 -</b> <b>Know name of child's Primary care mgr</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	3978	41.33	747401	37.75	No TRICARE PCM	
.	161	1.67	29986	1.51	No response	
C	126	1.31	21861	1.10	Should be skipped	
1	4257	44.23	934438	47.20	Yes	
2	1102	11.45	246170	12.43	No	

<b>C05016 -</b> <b>In last 12 mos how much of problem to see PCM</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	4071	42.30	765183	38.65	No prmry care mgr	
.	281	2.92	55041	2.78	No response	
C	68	0.71	10981	0.55	Should be skipped	
1	557	5.79	125970	6.36	A big problem	
2	1089	11.32	246724	12.46	A small problem	
3	3558	36.97	775957	39.19	Not a problem	

<b>C05017 -</b> <b>Is primary care mgr military or civilian</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	284	2.95	55437	2.80	No response	
N	4061	42.20	761794	38.48	Not enrolled in TRICARE/no PCM	
D	105	1.09	21997	1.11	Not sure	
C	48	0.50	8035	0.41	Should be skipped	
1	3269	33.97	749281	37.85	PCM at military facility	
2	1857	19.30	383312	19.36	PCM at civilian facility	

<b>C05018 -</b> <b>Did you think child needed to see specialist</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	23	0.24	4418	0.22	No response	
1	3116	32.38	635003	32.07	Yes	
2	6485	67.38	1340434	67.70	No	

<b>C05019 -</b> <b>How much problem to see specialist that child needed to see</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
N	5980	62.14	1237766	62.52	Didn't see specialist	
.	75	0.78	14664	0.74	No response	
C	505	5.25	102668	5.19	Should be skipped	
1	461	4.79	97778	4.94	A big problem	
2	605	6.29	125529	6.34	A small problem	
3	1998	20.76	401449	20.28	Not a problem	

<b>C05020 -</b> <b>In last 12 mos did child see specialist</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	23	0.24	4484	0.23	No response	
1	2902	30.15	588783	29.74	Yes	
2	6699	69.61	1386588	70.03	No	

<b>C05021 - Rating of specialist seen most often</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	204	2.12	41260	2.08	No response	
N	6482	67.35	1343261	67.85	No specialist	
C	217	2.25	43327	2.19	Should be skipped	
0	23	0.24	4917	0.25	0 Worst specialist	
1	13	0.14	2490	0.13	1	
2	28	0.29	5602	0.28	2	
3	23	0.24	4684	0.24	3	
4	45	0.47	9439	0.48	4	
5	139	1.44	29134	1.47	5	
6	128	1.33	25121	1.27	6	
7	258	2.68	52226	2.64	7	
8	561	5.83	111780	5.65	8	
9	592	6.15	121256	6.12	9	
10	911	9.47	185360	9.36	10 Best specialist	

<b>C05022 - Specialist same as personal Dr</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
N	6497	67.51	1346590	68.01	No dr/specialist	
.	169	1.76	34460	1.74	No response	
C	202	2.10	39997	2.02	Should be skipped	
1	283	2.94	57189	2.89	Yes	
2	2473	25.70	501619	25.34	No	

<b>C05023 - Call during regular Hrs to get help/advice</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	59	0.61	11889	0.60	No response	
1	5359	55.68	1109849	56.06	Yes	
2	4206	43.70	858117	43.34	No	

**C05024 -**  
**Called during regular Hrs did you get help**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
N	3950	41.04	805460	40.68	No call for help/advice
.	220	2.29	45226	2.28	No response
C	256	2.66	52657	2.66	Should be skipped
1	176	1.83	39067	1.97	Never
2	710	7.38	159788	8.07	Sometimes
3	1328	13.80	278762	14.08	Usually
4	2984	31.01	598896	30.25	Always

**C05025 -**  
**Have illness/injury that needed care right away**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	50	0.52	10171	0.51	No response
1	4293	44.61	896309	45.27	Yes
2	5281	54.87	1073375	54.21	No

**C05026 -**  
**Get needed care as soon as wanted**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
N	5037	52.34	1024830	51.76	Didn't need care
.	185	1.92	38048	1.92	No response
C	244	2.54	48545	2.45	Should be skipped
1	212	2.20	48166	2.43	Never
2	517	5.37	113586	5.74	Sometimes
3	957	9.94	205436	10.38	Usually
4	2472	25.69	501244	25.32	Always

**C05027 -**  
**Make apptmnt for regular/routine healthcare**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	44	0.46	8379	0.42	No response
1	7441	77.32	1539174	77.74	Yes
2	2139	22.23	432302	21.84	No

<b>C05028 -</b> <b>How often child got apptmnt for care as soon as wanted</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	2041	21.21	413509	20.89	No appointment	
.	262	2.72	51667	2.61	No response	
C	98	1.02	18793	0.95	Should be skipped	
1	293	3.04	65173	3.29	Never	
2	1098	11.41	241289	12.19	Sometimes	
3	2530	26.29	529663	26.75	Usually	
4	3302	34.31	659760	33.32	Always	

<b>C05029 -</b> <b>Times to ER</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	43	0.45	8554	0.43	No response	
1	6690	69.51	1356423	68.51	None	
2	1849	19.21	389276	19.66	1 time	
3	677	7.03	144856	7.32	2 times	
4	227	2.36	50003	2.53	3 times	
5	89	0.92	19249	0.97	4 times	
6	42	0.44	9932	0.50	5-9 times	
7	7	0.07	1563	0.08	10 or more times	

<b>C05030 -</b> <b>Times to Dr office/Clinic (excluding ER)</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	61	0.63	12548	0.63	No response	
1	953	9.90	188148	9.50	None	
2	1431	14.87	291850	14.74	1 time	
3	2080	21.61	425404	21.49	2 times	
4	1764	18.33	361374	18.25	3 times	
5	1365	14.18	283778	14.33	4 times	
6	1539	15.99	324043	16.37	5-9 times	
7	431	4.48	92711	4.68	10 or more	

<b>C05031 -</b> <b>Parent/Dr believed child needed care/tests/treatment</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	70	0.73	14276	0.72	No response	
C	147	1.53	27888	1.41	Should be skipped	
N	806	8.37	160261	8.09	Valid skip	
1	5319	55.27	1093691	55.24	Yes	
2	3282	34.10	683741	34.53	No	

<b>C05032 -</b> <b>Problem to get necessary care</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	140	1.45	27893	1.41	No response	
N	4182	43.45	862176	43.55	No visits	
C	53	0.55	9713	0.49	Should be skipped	
1	297	3.09	64735	3.27	A big problem	
2	715	7.43	152394	7.70	A small problem	
3	4237	44.03	862944	43.59	Not a problem	

<b>C05033 -</b> <b>Needed approval from child's health plan for any care/tests/treatment</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	75	0.78	15372	0.78	No response	
C	145	1.51	27439	1.39	Should be skipped	
N	808	8.40	160709	8.12	Valid skip	
1	2502	26.00	519406	26.23	Yes	
2	6094	63.32	1256929	63.49	No	

<b>C05034 -</b> <b>Problem wait for approval</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	113	1.17	22755	1.15	No response	
N	6990	72.63	1434440	72.45	No visits	
C	57	0.59	10636	0.54	Should be skipped	
1	316	3.28	68011	3.44	A big problem	
2	563	5.85	118285	5.97	A small problem	
3	1585	16.47	325727	16.45	Not a problem	

<b>C05035 - Taken to exam room within 15 minutes</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	154	1.60	30699	1.55	No response	
N	809	8.41	160925	8.13	No visits	
C	144	1.50	27224	1.38	Should be skipped	
1	1393	14.47	289763	14.64	Never	
2	1910	19.85	397623	20.08	Sometimes	
3	3346	34.77	689818	34.84	Usually	
4	1868	19.41	383804	19.39	Always	

<b>C05036 - How often staff treat w/courtesy &amp; respect</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	119	1.24	23922	1.21	No response	
N	812	8.44	161499	8.16	No visits	
C	141	1.47	26649	1.35	Should be skipped	
1	49	0.51	10790	0.55	Never	
2	495	5.14	109375	5.52	Sometimes	
3	1784	18.54	381591	19.27	Usually	
4	6224	64.67	1266028	63.95	Always	

<b>C05037 - How often were staff helpful</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	119	1.24	24119	1.22	No response	
N	812	8.44	161499	8.16	No visits	
C	141	1.47	26649	1.35	Should be skipped	
1	108	1.12	23720	1.20	Never	
2	872	9.06	192670	9.73	Sometimes	
3	2891	30.04	605230	30.57	Usually	
4	4681	48.64	945969	47.78	Always	

<b>C05038 -</b> <b>How often did staff listen carefully</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	118	1.23	23690	1.20	No response	
N	812	8.44	161499	8.16	No visits	
C	141	1.47	26649	1.35	Should be skipped	
1	85	0.88	18396	0.93	Never	
2	690	7.17	151186	7.64	Sometimes	
3	2467	25.63	516523	26.09	Usually	
4	5311	55.18	1081912	54.65	Always	

<b>C05039 -</b> <b>How often did staff explain things to you</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	119	1.24	24118	1.22	No response	
N	811	8.43	161298	8.15	No visits	
C	142	1.48	26851	1.36	Should be skipped	
1	47	0.49	10312	0.52	Never	
2	388	4.03	83915	4.24	Sometimes	
3	2080	21.61	438360	22.14	Usually	
4	6037	62.73	1235002	62.38	Always	

<b>C05040 -</b> <b>How often staff respect what had to say</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	175	1.82	36824	1.86	No response	
N	813	8.45	161802	8.17	No visits	
C	140	1.45	26346	1.33	Should be skipped	
1	60	0.62	13326	0.67	Never	
2	546	5.67	119850	6.05	Sometimes	
3	2220	23.07	465143	23.49	Usually	
4	5670	58.92	1156564	58.42	Always	

<b>C05041 -</b> <b>Child able to talk to Dr</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	148	1.54	30887	1.56	No response	
N	814	8.46	161927	8.18	No visits	
C	139	1.44	26221	1.32	Should be skipped	
1	6453	67.05	1288772	65.09	Yes	
2	2070	21.51	472047	23.84	No	

<b>C05042 -</b> <b>Dr explain in way for child to understand</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	272	2.83	55499	2.80	No response	
N	2898	30.11	636737	32.16	No visit/too young	
C	125	1.30	23459	1.18	Should be skipped	
1	170	1.77	37766	1.91	Never	
2	624	6.48	131839	6.66	Sometimes	
3	2115	21.98	422627	21.35	Usually	
4	3420	35.54	671929	33.94	Always	

<b>C05043 -</b> <b>How often spend enough time w/child</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	190	1.97	39398	1.99	No response	
N	815	8.47	162157	8.19	No visits	
C	138	1.43	25992	1.31	Should be skipped	
1	193	2.01	42424	2.14	Never	
2	867	9.01	187638	9.48	Sometimes	
3	3105	32.26	643405	32.50	Usually	
4	4316	44.85	878843	44.39	Always	

<b>C05044 -</b> <b>Have questions about child's health or health care</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	110	1.14	22627	1.14	No response	
C	137	1.42	25910	1.31	Should be skipped	
N	816	8.48	162238	8.19	Valid skip	
1	4715	48.99	983119	49.66	Yes	
2	3846	39.96	785960	39.70	No	

<b>C05045 -</b> <b>How often child's Dr made it easy to discuss concerns</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	199	2.07	40649	2.05	No response	
C	50	0.52	8798	0.44	Should be skipped	
N	4749	49.35	965311	48.76	Valid skip	
1	127	1.32	28894	1.46	Never	
2	587	6.10	128356	6.48	Sometimes	
3	1539	15.99	319858	16.16	Usually	
4	2373	24.66	487990	24.65	Always	

<b>C05046 -</b> <b>How often you got specific info needed from child's Dr</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	178	1.85	36139	1.83	No response	
C	48	0.50	8465	0.43	Should be skipped	
N	4751	49.37	965644	48.77	Valid skip	
1	129	1.34	28951	1.46	Never	
2	610	6.34	134828	6.81	Sometimes	
3	1668	17.33	349426	17.65	Usually	
4	2240	23.28	456402	23.05	Always	

**C05047 -****How often you had your questions answered by child's Dr**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	170	1.77	34895	1.76	No response
C	48	0.50	8441	0.43	Should be skipped
N	4751	49.37	965667	48.77	Valid skip
1	63	0.65	14258	0.72	Never
2	540	5.61	119058	6.01	Sometimes
3	1539	15.99	324054	16.37	Usually
4	2513	26.11	513481	25.94	Always

**C05048 -****Were any decisions made about your child's health care**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	110	1.14	22561	1.14	No response
C	142	1.48	26739	1.35	Should be skipped
N	811	8.43	161409	8.15	Valid skip
1	4186	43.50	859380	43.41	Yes
2	4375	45.46	909766	45.95	No

**C05049 -****How often child's Dr involved you as much as you wanted when decisions were made**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	155	1.61	31610	1.60	No response
C	34	0.35	6323	0.32	Should be skipped
N	5294	55.01	1091592	55.13	Valid skip
1	71	0.74	15711	0.79	Never
2	241	2.50	51488	2.60	Sometimes
3	960	9.98	200281	10.12	Usually
4	2869	29.81	582851	29.44	Always

<b>C05050 - Rating of child's healthcare</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	168	1.75	33715	1.70	No response	
N	804	8.35	160235	8.09	No visits	
C	149	1.55	27913	1.41	Should be skipped	
0	24	0.25	5290	0.27	0 Worst care	
1	33	0.34	7357	0.37	1	
2	57	0.59	12650	0.64	2	
3	101	1.05	22420	1.13	3	
4	163	1.69	36841	1.86	4	
5	400	4.16	86446	4.37	5	
6	340	3.53	71877	3.63	6	
7	914	9.50	193878	9.79	7	
8	1930	20.05	398198	20.11	8	
9	2131	22.14	438770	22.16	9	
10	2410	25.04	484266	24.46	10 Best care	

<b>C05051 - Child enrolled in any kind of school or daycare</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	51	0.53	9948	0.50	No response	
1	7668	79.68	1552171	78.40	Yes	
2	1905	19.79	417737	21.10	No	

<b>C05052 - Needed child's Dr to contact school about child's health</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	224	2.33	44973	2.27	No response	
C	154	1.60	32688	1.65	Should be skipped	
N	1751	18.19	385049	19.45	Valid skip	
1	616	6.40	124001	6.26	Yes	
2	6879	71.48	1393144	70.37	No	

<b>C05053 -</b> <b>Got help needed from child's Dr in contacting child's school</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	226	2.35	45388	2.29	No response	
C	299	3.11	60686	3.07	Should be skipped	
N	8485	88.17	1750195	88.40	Valid skip	
1	568	5.90	113852	5.75	Yes	
2	46	0.48	9735	0.49	No	

<b>C05054 -</b> <b>Got special medical devices for child: eg walker, oxygen equipment</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	64	0.67	12646	0.64	No response	
1	501	5.21	104306	5.27	Yes	
2	9059	94.13	1862904	94.09	No	

<b>C05055 -</b> <b>Problem getting special medical equipment for child</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	60	0.62	11777	0.59	No response	
C	253	2.63	50206	2.54	Should be skipped	
N	8806	91.50	1812698	91.56	Valid skip	
1	82	0.85	17202	0.87	A big problem	
2	91	0.95	19103	0.96	A small problem	
3	332	3.45	68868	3.48	Not a problem	

<b>C05056 -</b> <b>Someone from health plan/Dr's office helped get special med equipment</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	58	0.60	11501	0.58	No response	
C	77	0.80	14920	0.75	Should be skipped	
N	9314	96.78	1916852	96.82	Valid skip	
1	98	1.02	20633	1.04	Yes	
2	77	0.80	15949	0.81	No	

<b>C05057 -</b> <b>Got special therapy for child: eg physical, occupational, speech therapy</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	60	0.62	12229	0.62	No response	
1	719	7.47	147221	7.44	Yes	
2	8845	91.91	1820405	91.95	No	

<b>C05058 -</b> <b>Problem getting special therapy for child</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	61	0.63	12406	0.63	No response	
C	200	2.08	39383	1.99	Should be skipped	
N	8645	89.83	1781022	89.96	Valid skip	
1	176	1.83	37164	1.88	A big problem	
2	137	1.42	28370	1.43	A small problem	
3	405	4.21	81510	4.12	Not a problem	

<b>C05059 -</b> <b>Someone from health plan/Dr's office helped get special therapy for child</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	61	0.63	12322	0.62	No response	
C	105	1.09	20815	1.05	Should be skipped	
N	9145	95.02	1881100	95.01	Valid skip	
1	164	1.70	33996	1.72	Yes	
2	149	1.55	31623	1.60	No	

<b>C05060 -</b> <b>Got treatment/counseling for child's emotnl/developmnt/behavrl prblm</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	78	0.81	15910	0.80	No response	
1	1067	11.09	210439	10.63	Yes	
2	8479	88.10	1753506	88.57	No	

C05061 - Problem getting treatment or counseling for child						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	84	0.87	17129	0.87	No response	
C	146	1.52	28319	1.43	Should be skipped	
N	8333	86.59	1725187	87.14	Valid skip	
1	221	2.30	43614	2.20	A big problem	
2	245	2.55	48621	2.46	A small problem	
3	595	6.18	116985	5.91	Not a problem	

C05062 - Someone from health plan/Dr's office helped get treatmnt/counseling						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	88	0.91	17866	0.90	No response	
C	119	1.24	23627	1.19	Should be skipped	
N	8955	93.05	1846863	93.28	Valid skip	
1	220	2.29	43595	2.20	Yes	
2	242	2.51	47903	2.42	No	

C05063 - Child got care from more than one kind of health care provider						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	78	0.81	16080	0.81	No response	
1	2911	30.25	591864	29.89	Yes	
2	6635	68.94	1371911	69.29	No	

C05064 - Someone from health plan/Dr's offce helped coordinate child's care from different services						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	163	1.69	33009	1.67	No response	
N	6635	68.94	1371911	69.29	Valid skip	
1	1485	15.43	301075	15.21	Yes	
2	1341	13.93	273860	13.83	No	

<b>C05065 -</b> <b>Look for info/written material</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	73	0.76	15547	0.79	No response	
1	2967	30.83	606142	30.62	Yes	
2	6584	68.41	1358166	68.60	No	

<b>C05066 -</b> <b>Problem to find/understand info in written material</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	6367	66.16	1313945	66.37	Didn't look for info	
.	107	1.11	21792	1.10	No response	
C	217	2.25	44221	2.23	Should be skipped	
1	360	3.74	73751	3.73	A big problem	
2	951	9.88	194661	9.83	A small problem	
3	1622	16.85	331485	16.74	Not a problem	

<b>C05067 -</b> <b>Call customer service to get info</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	71	0.74	14672	0.74	No response	
1	2586	26.87	537536	27.15	Yes	
2	6967	72.39	1427647	72.11	No	

<b>C05068 -</b> <b>Problem to get help when call customer service</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	6737	70.00	1382952	69.85	Didn't call CS	
.	104	1.08	21566	1.09	No response	
C	230	2.39	44695	2.26	Should be skipped	
1	521	5.41	108337	5.47	A big problem	
2	770	8.00	159852	8.07	A small problem	
3	1262	13.11	262454	13.26	Not a problem	

<b>C05069 - Experience with paperwork</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	64	0.67	13046	0.66	No response	
1	2909	30.23	608871	30.75	Yes	
2	6651	69.11	1357938	68.59	No	

<b>C05070 - Problem with paperwork</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
N	6373	66.22	1302230	65.77	No experience	
.	124	1.29	25197	1.27	No response	
C	278	2.89	55709	2.81	Should be skipped	
1	231	2.40	48360	2.44	A big problem	
2	587	6.10	120811	6.10	A small problem	
3	2031	21.10	427549	21.59	Not a problem	

<b>C05071 - Rating of experience with child health plan</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	106	1.10	20823	1.05	No response	
0	71	0.74	13436	0.68	0 Worst plan	
1	58	0.60	12159	0.61	1	
2	110	1.14	22582	1.14	2	
3	168	1.75	34366	1.74	3	
4	224	2.33	47356	2.39	4	
5	737	7.66	147781	7.46	5	
6	634	6.59	128358	6.48	6	
7	1380	14.34	284152	14.35	7	
8	2178	22.63	450640	22.76	8	
9	1924	19.99	399813	20.19	9	
10	2034	21.13	418389	21.13	10 Best plan	

<b>C05072 -</b> <b>Child get prescription or you refilled child's prescription</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	42	0.44	8488	0.43	No response	
1	6865	71.33	1417784	71.61	Yes	
2	2717	28.23	553582	27.96	No	

<b>C05073 -</b> <b>Problem getting child's prescription medicine</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	103	1.07	20591	1.04	No response	
C	150	1.56	28761	1.45	Should be skipped	
N	2567	26.67	524821	26.51	Valid skip	
1	226	2.35	49869	2.52	A big problem	
2	888	9.23	190546	9.62	A small problem	
3	5690	59.12	1165267	58.86	Not a problem	

<b>C05074 -</b> <b>Someone from health plan/Dr's office helped get child's prescription</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	118	1.23	23951	1.21	No response	
C	324	3.37	64465	3.26	Should be skipped	
N	8083	83.99	1654383	83.56	Valid skip	
1	386	4.01	80804	4.08	Yes	
2	713	7.41	156251	7.89	No	

<b>C05075 -</b> <b>Rate child's overall health</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	39	0.41	8058	0.41	No response	
1	33	0.34	7115	0.36	Poor	
2	170	1.77	33724	1.70	Fair	
3	1087	11.29	219850	11.10	Good	
4	3303	34.32	671562	33.92	Very good	
5	4992	51.87	1039546	52.51	Excellent	

<b>C05076 -</b> <b>Child use medicine prescribed by Dr</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	37	0.38	7548	0.38	No response	
1	2921	30.35	592934	29.95	Yes	
2	6666	69.26	1379373	69.67	No	

<b>C05077 -</b> <b>Medicine b/c medical,behavioral,other</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	84	0.87	16546	0.84	No response	
C	186	1.93	37187	1.88	Should be skipped	
N	6480	67.33	1342186	67.79	Valid skip	
1	2481	25.78	503441	25.43	Yes	
2	393	4.08	80495	4.07	No	

<b>C05078 -</b> <b>Medicine b/c condition expected last&gt;=12 mos</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	107	1.11	21157	1.07	No response	
C	151	1.57	29654	1.50	Should be skipped	
N	6908	71.78	1430214	72.24	Valid skip	
1	2155	22.39	434279	21.93	Yes	
2	303	3.15	64551	3.26	No	

<b>C05079 -</b> <b>Child needs/uses more medical,mntl,eductnl services than is usual</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	42	0.44	8625	0.44	No response	
1	1237	12.85	249989	12.63	Yes	
2	8345	86.71	1721242	86.94	No	

**C05080 -****Use services b/c of medical/behavioral/othr health condition**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	57	0.59	11505	0.58	No response
C	148	1.54	29715	1.50	Should be skipped
N	8197	85.17	1691527	85.44	Valid skip
1	1142	11.87	230488	11.64	Yes
2	80	0.83	16620	0.84	No

**C05081 -****Svcs b/c condition expected last>=12 mos**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	78	0.81	15822	0.80	No response
C	319	3.31	64355	3.25	Should be skipped
N	8106	84.23	1673507	84.53	Valid skip
1	1063	11.05	214286	10.82	Yes
2	58	0.60	11885	0.60	No

**C05082 -****Limited/prevented in ability**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	81	0.84	16117	0.81	No response
1	673	6.99	135750	6.86	Yes
2	8870	92.17	1827988	92.33	No

**C05083 -****Limited b/c medical, behavioral, other**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	90	0.94	17721	0.90	No response
C	117	1.22	23010	1.16	Should be skipped
N	8753	90.95	1804978	91.17	Valid skip
1	621	6.45	125376	6.33	Yes
2	43	0.45	8770	0.44	No

<b>C05084 -</b> <b>Limited b/c condition expected last&gt;=1yr</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	98	1.02	19202	0.97	No response	
C	100	1.04	19697	0.99	Should be skipped	
N	8813	91.57	1817061	91.78	Valid skip	
1	594	6.17	120213	6.07	Yes	
2	19	0.20	3683	0.19	No	

<b>C05085 -</b> <b>Get special therapy</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	70	0.73	14325	0.72	No response	
1	612	6.36	125601	6.34	Yes	
2	8942	92.91	1839929	92.93	No	

<b>C05086 -</b> <b>Therapy b/c medical, behavioral, other condition</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	77	0.80	15731	0.79	No response	
C	134	1.39	26594	1.34	Should be skipped	
N	8808	91.52	1813335	91.59	Valid skip	
1	426	4.43	87262	4.41	Yes	
2	179	1.86	36933	1.87	No	

<b>C05087 -</b> <b>Therapy b/c condition expected to last&gt;=1yr</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	77	0.80	15766	0.80	No response	
C	106	1.10	21860	1.10	Should be skipped	
N	9015	93.67	1855003	93.69	Valid skip	
1	378	3.93	78288	3.95	Yes	
2	48	0.50	8938	0.45	No	

C05088 - Problem for which gets trtmnt/counseling						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	80	0.83	16044	0.81	No response	
1	1119	11.63	222033	11.21	Yes	
2	8425	87.54	1741778	87.98	No	

C05089 - Trtmnt/counseling b/c condtn last>=1yr						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	111	1.15	22049	1.11	No response	
N	8425	87.54	1741778	87.98	Valid skip	
1	877	9.11	173823	8.78	Yes	
2	211	2.19	42205	2.13	No	

C05090A - Child receives services under PFPWD/ECHO						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	40	0.42	8157	0.41	Marked	
2	9584	99.58	1971698	99.59	Not marked	

C05090B - Child receives services under ICMP-PEC						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	22	0.23	4288	0.22	Marked	
2	9602	99.77	1975567	99.78	Not marked	

C05090C - Child receives services under CCTP						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	6	0.06	1253	0.06	Marked	
2	9618	99.94	1978602	99.94	Not marked	

C05090D - Child doesn't receive PFPWD/ECHO/ICMP-PEC/CCTP						
Value	Unweighted		Weighted			
	Count	Percent	Count	Percent	Formatted Value	
1	9438	98.07	1941982	98.09	Marked	
2	186	1.93	37873	1.91	Not marked	

C05091 - Child's disorder requires care frm specialist						
Value	Unweighted		Weighted			
	Count	Percent	Count	Percent	Formatted Value	
.	277	2.88	55157	2.79	No response	
C	19	0.20	3515	0.18	Should be skipped	
N	44	0.46	9209	0.47	Valid skip	
1	943	9.80	188214	9.51	Yes	
2	8341	86.67	1723759	87.06	No	

C05092 - Family enrolled in EFMP						
Value	Unweighted		Weighted			
	Count	Percent	Count	Percent	Formatted Value	
.	117	1.22	23615	1.19	No response	
C	1194	12.41	245377	12.39	Should be skipped	
N	7147	74.26	1478382	74.67	Valid skip	
1	229	2.38	49204	2.49	Yes	
2	937	9.74	183277	9.26	No	

C05093F - Feet portion of child's height without shoes						
Value	Unweighted		Weighted			
	Count	Percent	Count	Percent	Formatted Value	
.	638	6.63	140235	7.08	No response	
1	25	0.26	5868	0.30	1 foot	
2	713	7.41	174548	8.82	2 feet	
3	1697	17.63	374828	18.93	3 feet	
4	2643	27.46	549726	27.77	4 feet	
5	3520	36.58	662091	33.44	5 feet	
6	382	3.97	71398	3.61	6 feet	
7	6	0.06	1161	0.06	7 feet	

<b>C05093I -</b> <b>Inches portion of child's height without shoes</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	789	8.20	172344	8.70	No response	
0	930	9.66	192947	9.75	0 inches	
1	702	7.29	141161	7.13	1 inches	
2	927	9.63	191641	9.68	2 inches	
3	742	7.71	154278	7.79	3 inches	
4	814	8.46	168734	8.52	4 inches	
5	749	7.78	151574	7.66	5 inches	
6	909	9.45	187788	9.48	6 inches	
7	617	6.41	124625	6.29	7 inches	
8	746	7.75	152107	7.68	8 inches	
9	595	6.18	120538	6.09	9 inches	
10	633	6.58	125638	6.35	10 inches	
11	471	4.89	96480	4.87	11 inches	

<b>C05094 -</b> <b>Child's weight without shoes on in pounds</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	337	3.50	71741	3.62	No response	
O	8	0.08	1895	0.10	Out of Range Error	
1	8	0.08	1442	0.07	1	
3	1	0.01	206	0.01	3	
5	4	0.04	913	0.05	5	
6	3	0.03	565	0.03	6	
7	2	0.02	399	0.02	7	
8	3	0.03	683	0.03	8	
9	1	0.01	142	0.01	9	
10	2	0.02	271	0.01	10	
11	2	0.02	528	0.03	11	
13	3	0.03	660	0.03	13	
14	4	0.04	945	0.05	14	
15	10	0.10	2642	0.13	15	
16	10	0.10	2947	0.15	16	
17	19	0.20	5082	0.26	17	
18	36	0.37	9878	0.50	18	
19	20	0.21	5415	0.27	19	
20	57	0.59	14530	0.73	20	
21	47	0.49	12444	0.63	21	
22	79	0.82	20362	1.03	22	
23	64	0.67	16184	0.82	23	
24	65	0.68	15726	0.79	24	
25	114	1.18	27114	1.37	25	
26	71	0.74	15640	0.79	26	
27	85	0.88	18653	0.94	27	
28	98	1.02	22807	1.15	28	
29	65	0.68	14996	0.76	29	

## 2005 ANNUAL HEALTH CARE SURVEY OF DOD BENEFICIARIES

30	178	1.85	39632	2.00	30
31	56	0.58	12717	0.64	31
32	118	1.23	26991	1.36	32
33	63	0.65	14843	0.75	33
34	76	0.79	16680	0.84	34
35	171	1.78	38087	1.92	35
36	88	0.91	18582	0.94	36
37	74	0.77	16219	0.82	37
38	102	1.06	22143	1.12	38
39	47	0.49	10355	0.52	39
40	166	1.72	36473	1.84	40
41	47	0.49	10292	0.52	41
42	101	1.05	21839	1.10	42
43	70	0.73	15774	0.80	43
44	55	0.57	11711	0.59	44
45	162	1.68	34624	1.75	45
46	69	0.72	15182	0.77	46
47	62	0.64	13033	0.66	47
48	95	0.99	20756	1.05	48
49	40	0.42	8881	0.45	49
50	194	2.02	41672	2.10	50
51	33	0.34	7104	0.36	51
52	87	0.90	18619	0.94	52
53	47	0.49	10322	0.52	53
54	49	0.51	10414	0.53	54
55	112	1.16	22952	1.16	55
56	54	0.56	11599	0.59	56
57	48	0.50	10256	0.52	57
58	58	0.60	12526	0.63	58
59	39	0.41	8466	0.43	59
60	151	1.57	32351	1.63	60
61	28	0.29	5925	0.30	61
62	67	0.70	14423	0.73	62
63	48	0.50	9465	0.48	63
64	37	0.38	8101	0.41	64
65	147	1.53	30646	1.55	65
66	18	0.19	3839	0.19	66
67	42	0.44	8513	0.43	67
68	56	0.58	11604	0.59	68
69	34	0.35	6848	0.35	69
70	114	1.18	23230	1.17	70
71	27	0.28	5647	0.29	71
72	53	0.55	10733	0.54	72
73	19	0.20	3886	0.20	73
74	19	0.20	4079	0.21	74
75	124	1.29	25976	1.31	75
76	32	0.33	6515	0.33	76
77	22	0.23	4396	0.22	77
78	40	0.42	8207	0.41	78
79	25	0.26	5317	0.27	79
80	132	1.37	26543	1.34	80
81	12	0.12	2469	0.12	81
82	36	0.37	7096	0.36	82
83	22	0.23	4572	0.23	83
84	24	0.25	4981	0.25	84
85	113	1.17	23655	1.19	85
86	26	0.27	5442	0.27	86

## 2005 ANNUAL HEALTH CARE SURVEY OF DOD BENEFICIARIES

87	24	0.25	5142	0.26	87
88	28	0.29	5579	0.28	88
89	31	0.32	6527	0.33	89
90	159	1.65	31949	1.61	90
91	19	0.20	3900	0.20	91
92	32	0.33	6418	0.32	92
93	19	0.20	3617	0.18	93
94	21	0.22	3863	0.20	94
95	87	0.90	16922	0.85	95
96	26	0.27	5395	0.27	96
97	25	0.26	4876	0.25	97
98	75	0.78	14296	0.72	98
99	34	0.35	6999	0.35	99
100	186	1.93	36565	1.85	100
101	27	0.28	5351	0.27	101
102	29	0.30	5866	0.30	102
103	27	0.28	5649	0.29	103
104	21	0.22	3533	0.18	104
105	129	1.34	24992	1.26	105
106	17	0.18	3089	0.16	106
107	21	0.22	4195	0.21	107
108	33	0.34	6119	0.31	108
109	23	0.24	4874	0.25	109
110	292	3.03	55212	2.79	110
111	14	0.15	2275	0.11	111
112	41	0.43	8227	0.42	112
113	18	0.19	3336	0.17	113
114	16	0.17	2946	0.15	114
115	161	1.67	30214	1.53	115
116	20	0.21	3772	0.19	116
117	18	0.19	3114	0.16	117
118	38	0.39	7063	0.36	118
119	16	0.17	3547	0.18	119
120	253	2.63	48102	2.43	120
121	18	0.19	3305	0.17	121
122	28	0.29	4997	0.25	122
123	27	0.28	4957	0.25	123
124	23	0.24	4637	0.23	124
125	194	2.02	36177	1.83	125
126	20	0.21	3617	0.18	126
127	28	0.29	5272	0.27	127
128	29	0.30	5603	0.28	128
129	12	0.12	2039	0.10	129
130	216	2.24	40640	2.05	130
131	2	0.02	334	0.02	131
132	24	0.25	4931	0.25	132
133	13	0.14	2441	0.12	133
134	17	0.18	3234	0.16	134
135	143	1.49	26477	1.34	135
136	13	0.14	2280	0.12	136
137	8	0.08	1631	0.08	137
138	24	0.25	4447	0.22	138
139	8	0.08	1401	0.07	139
140	168	1.75	30994	1.57	140
141	9	0.09	1683	0.09	141
142	23	0.24	4059	0.21	142
143	16	0.17	3267	0.17	143

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144	10	0.10	1875	0.09	144
145	124	1.29	23862	1.21	145
146	13	0.14	2446	0.12	146
147	10	0.10	1982	0.10	147
148	12	0.12	2400	0.12	148
149	7	0.07	1217	0.06	149
150	143	1.49	26449	1.34	150
151	8	0.08	1460	0.07	151
152	12	0.12	2224	0.11	152
153	11	0.11	1880	0.09	153
154	13	0.14	2498	0.13	154
155	78	0.81	14460	0.73	155
156	8	0.08	1578	0.08	156
157	9	0.09	1610	0.08	157
158	11	0.11	1966	0.10	158
159	7	0.07	1229	0.06	159
160	111	1.15	20292	1.02	160
161	3	0.03	619	0.03	161
162	8	0.08	1453	0.07	162
163	5	0.05	974	0.05	163
164	6	0.06	1136	0.06	164
165	81	0.84	14907	0.75	165
166	1	0.01	184	0.01	166
167	4	0.04	675	0.03	167
168	12	0.12	2213	0.11	168
169	8	0.08	1674	0.08	169
170	64	0.67	12455	0.63	170
171	4	0.04	766	0.04	171
172	3	0.03	542	0.03	172
173	6	0.06	1210	0.06	173
174	2	0.02	219	0.01	174
175	56	0.58	10299	0.52	175
176	5	0.05	989	0.05	176
177	5	0.05	811	0.04	177
178	3	0.03	408	0.02	178
179	6	0.06	1164	0.06	179
180	60	0.62	10962	0.55	180
181	4	0.04	702	0.04	181
182	10	0.10	1555	0.08	182
183	3	0.03	566	0.03	183
184	3	0.03	487	0.02	184
185	36	0.37	5943	0.30	185
186	2	0.02	383	0.02	186
187	3	0.03	542	0.03	187
188	3	0.03	570	0.03	188
189	7	0.07	1095	0.06	189
190	37	0.38	7458	0.38	190
191	1	0.01	182	0.01	191
192	2	0.02	349	0.02	192
193	1	0.01	188	0.01	193
194	1	0.01	202	0.01	194
195	19	0.20	3580	0.18	195
196	1	0.01	114	0.01	196
197	1	0.01	228	0.01	197
198	7	0.07	1221	0.06	198
199	1	0.01	228	0.01	199
200	43	0.45	7628	0.39	200

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201	2	0.02	430	0.02	201
202	1	0.01	114	0.01	202
203	1	0.01	202	0.01	203
204	1	0.01	225	0.01	204
205	9	0.09	1748	0.09	205
206	1	0.01	228	0.01	206
207	1	0.01	184	0.01	207
209	1	0.01	202	0.01	209
210	36	0.37	6738	0.34	210
211	2	0.02	524	0.03	211
212	4	0.04	859	0.04	212
214	1	0.01	228	0.01	214
215	15	0.16	2794	0.14	215
218	3	0.03	574	0.03	218
220	16	0.17	3168	0.16	220
221	1	0.01	188	0.01	221
222	3	0.03	487	0.02	222
223	1	0.01	250	0.01	223
224	1	0.01	341	0.02	224
225	9	0.09	1545	0.08	225
227	3	0.03	666	0.03	227
228	2	0.02	275	0.01	228
229	1	0.01	228	0.01	229
230	10	0.10	1898	0.10	230
231	1	0.01	228	0.01	231
232	1	0.01	239	0.01	232
234	2	0.02	526	0.03	234
235	7	0.07	1529	0.08	235
240	8	0.08	1498	0.08	240
243	1	0.01	175	0.01	243
245	3	0.03	546	0.03	245
246	2	0.02	459	0.02	246
248	2	0.02	418	0.02	248
250	7	0.07	1406	0.07	250
252	2	0.02	357	0.02	252
253	2	0.02	549	0.03	253
257	2	0.02	532	0.03	257
260	2	0.02	463	0.02	260
262	2	0.02	432	0.02	262
265	3	0.03	546	0.03	265
266	2	0.02	574	0.03	266
267	1	0.01	228	0.01	267
270	1	0.01	234	0.01	270
271	1	0.01	188	0.01	271
275	6	0.06	1167	0.06	275
276	1	0.01	188	0.01	276
280	5	0.05	1082	0.05	280
284	1	0.01	176	0.01	284
285	2	0.02	422	0.02	285
290	4	0.04	609	0.03	290
292	2	0.02	390	0.02	292
296	1	0.01	168	0.01	296
300	1	0.01	109	0.01	300
305	1	0.01	182	0.01	305
308	1	0.01	228	0.01	308
310	1	0.01	176	0.01	310
315	1	0.01	202	0.01	315

320	2	0.02	283	0.01	320
325	1	0.01	228	0.01	325
328	1	0.01	250	0.01	328
332	2	0.02	507	0.03	332
335	1	0.01	287	0.01	335
339	1	0.01	250	0.01	339
340	1	0.01	250	0.01	340
350	1	0.01	166	0.01	350
360	1	0.01	262	0.01	360
371	1	0.01	183	0.01	371
380	1	0.01	184	0.01	380
382	1	0.01	183	0.01	382
387	1	0.01	107	0.01	387
430	1	0.01	128	0.01	430

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	110	1.14	23645	1.19	No response
1	1267	13.17	279053	14.09	0 days
2	386	4.01	77212	3.90	1 day
3	757	7.87	152279	7.69	2 days
4	1365	14.18	273379	13.81	3 days
5	1145	11.90	235710	11.91	4 days
6	1966	20.43	395081	19.96	5 days
7	730	7.59	148384	7.49	6 days
8	1898	19.72	395113	19.96	7 days

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	165	1.71	35228	1.78	No response
1	2077	21.58	435282	21.99	0 days
2	566	5.88	110866	5.60	1 day
3	1149	11.94	230652	11.65	2 days
4	1113	11.56	221782	11.20	3 days
5	765	7.95	156369	7.90	4 days
6	1065	11.07	216143	10.92	5 days
7	415	4.31	85026	4.29	6 days
8	2309	23.99	488508	24.67	7 days

<b>C05097 -</b> <b>Past Week: Hours per day child watched TV, DVDS, and video</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	71	0.74	15077	0.76	No response	
1	283	2.94	67676	3.42	Child didn't watch TV	
2	1344	13.97	283566	14.32	Less than 1 hr per day	
3	2588	26.89	529298	26.73	1 or more, <2 hrs per day	
4	2839	29.50	583528	29.47	2 or more, <3 hrs per day	
5	1548	16.08	311250	15.72	3 or more, <4 hrs per day	
6	587	6.10	118005	5.96	4 or more, <5 hrs per day	
7	364	3.78	71455	3.61	5 or more hrs per day	

<b>C05098 -</b> <b>Past Week: Child played video game/used computer</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	252	2.62	52436	2.65	No response	
1	2411	25.05	542912	27.42	Child didn't play video games/use comp	
2	2717	28.23	553392	27.95	Less than 1 hr a day	
3	2115	21.98	418306	21.13	1 or more, <2 hrs per day	
4	1272	13.22	248427	12.55	2 or more, <3 hrs per day	
5	495	5.14	95105	4.80	3 or more, <4 hrs per day	
6	202	2.10	38854	1.96	4 or more, <5 hrs per day	
7	160	1.66	30423	1.54	5 or more hrs per day	

<b>C05099 -</b> <b>Past Week: Times child ate fast food</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
.	244	2.54	50617	2.56	No response	
1	2430	25.25	515940	26.06	Never	
2	5755	59.80	1180595	59.63	1 or 2 times	
3	999	10.38	194795	9.84	3 or 4 times	
4	141	1.47	27213	1.37	5 or 6 times	
5	55	0.57	10696	0.54	7 or more times	

<b>C05100 -</b> <b>Past Year: Child wore seatbelt/rode in safety seat</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	21	0.22	3911	0.20	My child didn't ride in a car	
.	241	2.50	50167	2.53	No response	
1	41	0.43	7706	0.39	Never	
2	15	0.16	2810	0.14	Rarely	
3	38	0.39	6542	0.33	Sometimes	
4	267	2.77	50681	2.56	Most of the time	
5	9001	93.53	1858038	93.85	Always	

<b>C05101 -</b> <b>Past Year: Child wore helmet while riding bicycle</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	2971	30.87	619429	31.29	My child didn't ride a bicycle	
.	233	2.42	48358	2.44	No response	
1	910	9.46	175277	8.85	Never	
2	447	4.64	89153	4.50	Rarely	
3	513	5.33	102535	5.18	Sometimes	
4	846	8.79	171686	8.67	Most of the time	
5	3704	38.49	773417	39.06	Always	

<b>C05102 -</b> <b>Past Year: Child wore helmet while rollerblading/skateboarding</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
N	6140	63.80	1269969	64.14	Child didn't use rollerblade/skateboard	
.	236	2.45	49127	2.48	No response	
1	547	5.68	106089	5.36	Never	
2	239	2.48	47727	2.41	Rarely	
3	251	2.61	48424	2.45	Sometimes	
4	392	4.07	79526	4.02	Most of the time	
5	1819	18.90	378992	19.14	Always	

<b>C05103 - How old is your child</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	268	2.78	55804	2.82	No response	
0	76	0.79	20765	1.05	0	
1	486	5.05	120663	6.09	1	
2	524	5.44	116771	5.90	2	
3	491	5.10	109779	5.54	3	
4	425	4.42	92440	4.67	4	
5	481	5.00	105558	5.33	5	
6	465	4.83	101645	5.13	6	
7	476	4.95	99748	5.04	7	
8	471	4.89	99886	5.05	8	
9	483	5.02	103459	5.23	9	
10	531	5.52	110287	5.57	10	
11	539	5.60	109823	5.55	11	
12	566	5.88	115815	5.85	12	
13	579	6.02	110911	5.60	13	
14	607	6.31	112618	5.69	14	
15	672	6.98	124577	6.29	15	
16	643	6.68	117366	5.93	16	
17	662	6.88	119357	6.03	17	
18	171	1.78	30750	1.55	18	
19	8	0.08	1834	0.09	19	

<b>C05104 - Is child male or female</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	210	2.18	43287	2.19	No response	
1	4861	50.51	1002592	50.64	Male	
2	4553	47.31	933976	47.17	Female	

<b>C05105A - Child Hispanic/Latino: No</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	8057	83.72	1652173	83.45	Marked	
2	1567	16.28	327682	16.55	Not marked	

<b>C05105B -</b> <b>Child Hispanic: Mexican/Mexican American/Chicano</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	511	5.31	107080	5.41	Marked	
2	9113	94.69	1872775	94.59	Not marked	

<b>C05105C -</b> <b>Child Hispanic: Puerto Rican</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	270	2.81	55560	2.81	Marked	
2	9354	97.19	1924295	97.19	Not marked	

<b>C05105D -</b> <b>Child Hispanic: Cuban</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	28	0.29	5603	0.28	Marked	
2	9596	99.71	1974252	99.72	Not marked	

<b>C05105E -</b> <b>Child Hispanic: Other Spanish/Hispanic/Latino</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	474	4.93	100693	5.09	Marked	
2	9150	95.07	1879163	94.91	Not marked	

C05105 - Is child Hispanic/Latino						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	314	3.26	65135	3.29	No response	
1	8053	83.68	1651387	83.41	No, not Spanish, Hispanic or Latino	
2	511	5.31	107080	5.41	Yes, Mexican, Mexican American, Chicano	
3	259	2.69	53195	2.69	Yes, Puerto Rican	
4	23	0.24	4509	0.23	Yes, Cuban	
5	464	4.82	98549	4.98	Yes, other Spanish, Hispanic, or Latino	

C05106A - Child race: White						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	7284	75.69	1500597	75.79	Marked	
2	2340	24.31	479259	24.21	Not marked	

C05106B - Child race: Black						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	1437	14.93	297413	15.02	Marked	
2	8187	85.07	1682442	84.98	Not marked	

C05106C - Child race: American Indian/Alaskan						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	239	2.48	47921	2.42	Marked	
2	9385	97.52	1931934	97.58	Not marked	

**C05106D -**  
**Child race: Asian**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
1	801	8.32	163681	8.27	Marked
2	8823	91.68	1816174	91.73	Not marked

**C05106E -**  
**Child race: Native Hawaiian/Pacific Islander**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
1	138	1.43	26578	1.34	Marked
2	9486	98.57	1953277	98.66	Not marked

**C05107 -**  
**Your age now**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	212	2.20	44025	2.22	No response
1	574	5.96	119365	6.03	Under 18
2	321	3.34	76251	3.85	18 to 24
3	2235	23.22	509325	25.73	25 to 34
4	3796	39.44	774527	39.12	35 to 44
5	1874	19.47	352769	17.82	45 to 54
6	456	4.74	77686	3.92	55 to 64
7	142	1.48	23846	1.20	65 to 74
8	14	0.15	2062	0.10	75 or older

**C05108 -**  
**Are you male or female**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	219	2.28	45752	2.31	No response
1	2670	27.74	523222	26.43	Male
2	6735	69.98	1410882	71.26	Female

<b>C05109 -</b> <b>Highest grade/level you completed</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	218	2.27	44770	2.26	No response	
1	43	0.45	8537	0.43	8th or less	
2	108	1.12	22112	1.12	No HS diploma	
3	1453	15.10	297613	15.03	Diploma/GED	
4	4248	44.14	877373	44.32	Some College/AA	
5	1759	18.28	367268	18.55	4-yr college deg	
6	1795	18.65	362183	18.29	>4-yr college deg	

<b>C05110 -</b> <b>How are you related to the policy holder</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	228	2.37	46833	2.37	No response	
1	3124	32.46	620677	31.35	I am policyholder	
2	5660	58.81	1195258	60.37	Spouse or partner	
3	51	0.53	9442	0.48	Child	
4	141	1.47	27202	1.37	Other family mem	
5	18	0.19	3659	0.18	Friend	
6	402	4.18	76784	3.88	Someone else	

<b>C05111 -</b> <b>How related to child</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	203	2.11	42371	2.14	No response	
1	9120	94.76	1882659	95.09	Mother or father	
2	143	1.49	26448	1.34	Grandparent	
3	12	0.12	2221	0.11	Aunt or uncle	
5	25	0.26	4841	0.24	Other relative	
6	121	1.26	21315	1.08	Legal guardian	

<b>ONTIME -</b> <b>On time indicator</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
YES	9624	100.00	1979855	100.00	YES	

**FLAG\_FIN -**  
**Final Disposition**

<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
1	9624	100.00	1979855	100.00	1

**DUPFLAG -**  
**Multiple Response Indicator**

<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
NO	9477	98.47	1949700	98.48	NO
YES	147	1.53	30155	1.52	YES

**WEB -**  
**Web/mail-out survey indicator**

<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
0	8312	86.37	1703744	86.05	mail-out survey
1	1312	13.63	276111	13.95	web survey

**N1 -**  
**Coding Scheme Note 1**

<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	
1	6818	70.84	1378464	69.62	1
2	7	0.07	1498	0.08	2
3	244	2.54	50309	2.54	3
4	183	1.90	38081	1.92	4
5	2283	23.72	493061	24.90	5
6	54	0.56	11753	0.59	6
7	8	0.08	1555	0.08	7
8	27	0.28	5134	0.26	8

<b>N2 - Coding Scheme Note 2</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	2481	25.78	534195	26.98	1	
2	1201	12.48	226071	11.42	2	
3	1393	14.47	261639	13.22	3	
4	4500	46.76	948884	47.93	4	
5	49	0.51	9066	0.46	5	

<b>N3 - Coding Scheme Note 3</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	2524	26.23	514008	25.96	1	
2	342	3.55	67940	3.43	2	
3	6690	69.51	1384182	69.91	3	
4	68	0.71	13725	0.69	4	

<b>N4 - Coding Scheme Note 4</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	14	0.15	2750	0.14	1	
2	27	0.28	4894	0.25	2	
4	5234	54.38	1154928	58.33	4	
5	3955	41.10	743761	37.57	5	
6	177	1.84	36028	1.82	6	
7	118	1.23	19770	1.00	7	
8	99	1.03	17725	0.90	8	

<b>N5 - Coding Scheme Note 5</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	2952	30.67	602197	30.42	1	
2	28	0.29	5896	0.30	2	
3	164	1.70	32806	1.66	3	
4	6457	67.09	1334538	67.41	4	
5	23	0.24	4418	0.22	5	

<b>N6 - Coding Scheme Note 6</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	2761	28.69	560322	28.30	1	
2	9	0.09	2032	0.10	2	
3	141	1.47	28461	1.44	3	
4	6690	69.51	1384556	69.93	4	
5	23	0.24	4484	0.23	5	

<b>N7 - Coding Scheme Note 7</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	5237	54.42	1084699	54.79	1	
2	33	0.34	7052	0.36	2	
3	122	1.27	25150	1.27	3	
4	4173	43.36	851065	42.99	4	
5	59	0.61	11889	0.60	5	

<b>N8 - Coding scheme Note 8</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	4087	42.47	855102	43.19	1	
2	17	0.18	3592	0.18	2	
3	206	2.14	41207	2.08	3	
4	5264	54.70	1069784	54.03	4	
5	50	0.52	10171	0.51	5	

<b>N9 - Coding scheme Note 9</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	7269	75.53	1503678	75.95	1	
2	12	0.12	2143	0.11	2	
3	172	1.79	35495	1.79	3	
4	2127	22.10	430160	21.73	4	
5	44	0.46	8379	0.42	5	

<b>N10 - Coding Scheme Note 10</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	953	9.90	188148	9.50	1	
2	55	0.57	11475	0.58	2	
3	8610	89.46	1779159	89.86	3	
5	6	0.06	1073	0.05	5	

<b>N11 - Coding Scheme Note 11</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	953	9.90	188148	9.50	1	
2	5040	52.37	1035289	52.29	2	
4	279	2.90	58401	2.95	4	
5	3282	34.10	683741	34.53	5	
6	70	0.73	14276	0.72	6	

<b>N12 - Coding Scheme Note 12</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	953	9.90	188148	9.50	1	
2	1893	19.67	398363	20.12	2	
4	609	6.33	121043	6.11	4	
5	6094	63.32	1256929	63.49	5	
6	75	0.78	15372	0.78	6	

<b>N13 - Coding Scheme Note 13</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	953	9.90	188148	9.50	1	
2	6342	65.90	1264772	63.88	2	
4	111	1.15	24000	1.21	4	
5	2070	21.51	472047	23.84	5	
6	148	1.54	30887	1.56	6	

<b>N14 - Coding Scheme Note 14</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	953	9.90	188148	9.50	1	
2	4251	44.17	889728	44.94	2	
3	464	4.82	93391	4.72	3	
4	3846	39.96	785960	39.70	4	
5	110	1.14	22627	1.14	5	

<b>N15 - Coding Scheme Note 15</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	953	9.90	188148	9.50	1	
2	4047	42.05	830872	41.97	2	
3	139	1.44	28508	1.44	3	
4	4375	45.46	909766	45.95	4	
5	110	1.14	22561	1.14	5	

<b>N16 - Coding Scheme Note 16</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	608	6.32	122348	6.18	1	
2	6868	71.36	1391079	70.26	2	
3	5	0.05	1109	0.06	3	
4	184	1.91	37090	1.87	4	
5	1905	19.79	417737	21.10	5	
6	1	0.01	110	0.01	6	
7	11	0.11	2065	0.10	7	
8	2	0.02	435	0.02	8	
9	40	0.42	7883	0.40	9	

<b>N17 - Coding Scheme Note 17</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	177	1.84	37055	1.87	1	
2	318	3.30	66142	3.34	2	
3	6	0.06	1108	0.06	3	
4	9059	94.13	1862904	94.09	4	
5	14	0.15	2726	0.14	5	
6	50	0.52	9920	0.50	6	

<b>N18 - Coding Scheme Note 18</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	307	3.19	64139	3.24	1	
2	399	4.15	80268	4.05	2	
3	13	0.14	2814	0.14	3	
4	8845	91.91	1820405	91.95	4	
5	6	0.06	1242	0.06	5	
6	54	0.56	10987	0.55	6	

<b>N19 - Coding Scheme Note 19</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	465	4.83	91839	4.64	1	
2	589	6.12	115804	5.85	2	
3	13	0.14	2796	0.14	3	
4	8479	88.10	1753506	88.57	4	
5	6	0.06	1180	0.06	5	
6	72	0.75	14730	0.74	6	

<b>N20 - Coding Scheme Note 20</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	2722	28.28	553579	27.96	1	
2	189	1.96	38285	1.93	2	
3	6635	68.94	1371911	69.29	3	
4	78	0.81	16080	0.81	4	

<b>N21 - Coding Scheme Note 21</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	2817	29.27	576448	29.12	1	
2	11	0.11	1873	0.09	2	
3	150	1.56	29694	1.50	3	
4	6573	68.30	1356293	68.50	4	
5	73	0.76	15547	0.79	5	

<b>N22 - Coding Scheme Note 22</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	2446	25.42	509852	25.75	1	
2	8	0.08	1674	0.08	2	
3	140	1.45	27685	1.40	3	
4	6959	72.31	1425973	72.02	4	
5	71	0.74	14672	0.74	5	

<b>N23 - Coding Scheme Note 23</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	2663	27.67	560468	28.31	1	
2	11	0.11	2302	0.12	2	
3	246	2.56	48403	2.44	3	
4	6640	68.99	1355636	68.47	4	
5	64	0.67	13046	0.66	5	

<b>N24 - Coding Scheme Note 24</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	1172	12.18	251911	12.72	1	
2	5686	59.08	1164476	58.82	2	
3	7	0.07	1397	0.07	3	
4	2717	28.23	553582	27.96	4	
5	4	0.04	790	0.04	5	
6	38	0.39	7698	0.39	6	

<b>N25 - Coding Scheme Note 25</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	2480	25.77	503239	25.42	1	
2	391	4.06	80113	4.05	2	
3	1	0.01	202	0.01	3	
4	49	0.51	9380	0.47	4	
5	6666	69.26	1379373	69.67	5	
6	2	0.02	382	0.02	6	
7	35	0.36	7165	0.36	7	

<b>N26 - Coding Scheme Note 26</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	1138	11.82	229713	11.60	1	
2	78	0.81	16192	0.82	2	
3	3	0.03	532	0.03	3	
4	18	0.19	3552	0.18	4	
5	8345	86.71	1721242	86.94	5	
7	42	0.44	8625	0.44	7	

<b>N27 - Coding Scheme Note 27</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
1	611	6.35	123526	6.24	1	
2	41	0.43	8331	0.42	2	
3	6	0.06	1114	0.06	3	
4	15	0.16	2780	0.14	4	
5	8870	92.17	1827988	92.33	5	
6	2	0.02	440	0.02	6	
7	79	0.82	15677	0.79	7	

<b>N28 - Coding Scheme Note 28</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	424	4.41	86832	4.39	1	
2	175	1.82	35942	1.82	2	
3	1	0.01	205	0.01	3	
4	12	0.12	2622	0.13	4	
5	8942	92.91	1839929	92.93	5	
7	70	0.73	14325	0.72	7	

<b>N29 - Coding Scheme Note 29</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	938	9.75	184811	9.33	1	
2	8425	87.54	1741778	87.98	2	
3	181	1.88	37222	1.88	3	
4	80	0.83	16044	0.81	4	

<b>N30 - Coding Scheme Note 30</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	9438	98.07	1941982	98.09	1	
2	63	0.65	12724	0.64	2	
3	123	1.28	25149	1.27	3	

<b>N31 - Coding Scheme Note 31</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	63	0.65	12724	0.64	1	
2	943	9.80	188214	9.51	2	
3	8341	86.67	1723759	87.06	3	
4	277	2.88	55157	2.79	4	

<b>MISS_1 -</b> <b>Count of: Violates Skip Pattern</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
0	9624	100.00	1979855	100.00	0 times	

<b>MISS_4 -</b> <b>Count of: Incomplete grid error</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
0	9624	100.00	1979855	100.00	0 times	

<b>MISS_5 -</b> <b>Count of: Dont know or not sure</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
0	8217	85.38	1684429	85.08	0 times	
1	1353	14.06	284649	14.38	1 time	
2	51	0.53	10156	0.51	2 times	
3	3	0.03	622	0.03	3 times	

**MISS\_6 -**

Count of: Not applicable - valid skip

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
0	2144	22.28	449625	22.71	0 times
1	3033	31.51	629070	31.77	1 time
2	2907	30.21	606116	30.61	2 times
3	934	9.70	179291	9.06	3 times
4	257	2.67	50275	2.54	4 times
5	107	1.11	18694	0.94	5 times
6	62	0.64	12487	0.63	6 times
7	32	0.33	6147	0.31	7 times
8	15	0.16	2868	0.14	8 times
9	12	0.12	2180	0.11	9 times
10	18	0.19	3303	0.17	10 times
11	25	0.26	5116	0.26	11 times
12	12	0.12	2398	0.12	12 times
13	20	0.21	3655	0.18	13 times
14	10	0.10	1897	0.10	14 times
15	6	0.06	1223	0.06	15 times
16	8	0.08	1431	0.07	16 times
17	3	0.03	460	0.02	17 times
18	4	0.04	843	0.04	18 times
19	2	0.02	369	0.02	19 times
20	4	0.04	733	0.04	20 times
21	3	0.03	608	0.03	21 times
22	2	0.02	459	0.02	22 times
23	2	0.02	388	0.02	23 times
26	1	0.01	110	0.01	26 times
27	1	0.01	110	0.01	27 times

**MISS\_7 -**

Count of: Out-of-range error

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
0	9620	99.96	1978856	99.95	0 times
1	4	0.04	999	0.05	1 time

**MISS\_8 -**

Count of: Multiple response error

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
0	9624	100.00	1979855	100.00	0 times

**MISS\_9 -**  
**Count of: No response - invalid skip**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
0	7	0.07	1290	0.07	0 times
1	7	0.07	1436	0.07	1 time
2	1	0.01	184	0.01	2 times
3	5	0.05	933	0.05	3 times
4	6	0.06	1268	0.06	4 times
5	5	0.05	1150	0.06	5 times
6	21	0.22	4220	0.21	6 times
7	16	0.17	3016	0.15	7 times
8	18	0.19	4222	0.21	8 times
9	35	0.36	7277	0.37	9 times
10	36	0.37	7464	0.38	10 times
11	47	0.49	9579	0.48	11 times
12	65	0.68	13455	0.68	12 times
13	60	0.62	12444	0.63	13 times
14	85	0.88	17344	0.88	14 times
15	70	0.73	15090	0.76	15 times
16	102	1.06	20616	1.04	16 times
17	125	1.30	25350	1.28	17 times
18	110	1.14	22462	1.13	18 times
19	161	1.67	33895	1.71	19 times
20	158	1.64	33681	1.70	20 times
21	205	2.13	41623	2.10	21 times
22	234	2.43	47976	2.42	22 times
23	241	2.50	49680	2.51	23 times
24	289	3.00	60620	3.06	24 times
25	309	3.21	63850	3.22	25 times
26	333	3.46	67402	3.40	26 times
27	344	3.57	71241	3.60	27 times
28	379	3.94	78875	3.98	28 times
29	412	4.28	86318	4.36	29 times
30	462	4.80	97094	4.90	30 times
31	483	5.02	99185	5.01	31 times
32	486	5.05	101329	5.12	32 times
33	466	4.84	94483	4.77	33 times
34	452	4.70	93622	4.73	34 times
35	479	4.98	99314	5.02	35 times
36	433	4.50	88320	4.46	36 times
37	346	3.60	70065	3.54	37 times
38	311	3.23	62297	3.15	38 times
39	245	2.55	51045	2.58	39 times
40 -- 104	1575	16.37	319143	16.12	40 or more times

<b>MISS_TOT -</b> Total number of missing responses						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
3	2	0.02	392	0.02	3 times	
4	5	0.05	989	0.05	4 times	
5	3	0.03	671	0.03	5 times	
6	5	0.05	878	0.04	6 times	
7	16	0.17	2933	0.15	7 times	
8	17	0.18	3768	0.19	8 times	
9	17	0.18	3426	0.17	9 times	
10	28	0.29	5983	0.30	10 times	
11	30	0.31	6484	0.33	11 times	
12	44	0.46	9418	0.48	12 times	
13	54	0.56	11405	0.58	13 times	
14	69	0.72	14371	0.73	14 times	
15	83	0.86	17175	0.87	15 times	
16	77	0.80	16008	0.81	16 times	
17	85	0.88	17454	0.88	17 times	
18	107	1.11	21482	1.09	18 times	
19	128	1.33	26672	1.35	19 times	
20	132	1.37	27165	1.37	20 times	
21	178	1.85	37419	1.89	21 times	
22	153	1.59	32039	1.62	22 times	
23	228	2.37	47096	2.38	23 times	
24	207	2.15	43967	2.22	24 times	
25	276	2.87	56543	2.86	25 times	
26	313	3.25	65098	3.29	26 times	
27	298	3.10	61525	3.11	27 times	
28	342	3.55	70814	3.58	28 times	
29	352	3.66	72141	3.64	29 times	
30	406	4.22	83877	4.24	30 times	
31	466	4.84	98106	4.96	31 times	
32	441	4.58	90879	4.59	32 times	
33	451	4.69	92509	4.67	33 times	
34	464	4.82	96812	4.89	34 times	
35	459	4.77	94747	4.79	35 times	
36	455	4.73	95290	4.81	36 times	
37	416	4.32	83341	4.21	37 times	
38	398	4.14	80277	4.05	38 times	
39	298	3.10	61940	3.13	39 times	
40 -- 105	2121	22.04	428764	21.66	40 or more times	

<b>CONUS -</b> CONUS - CONUS/OCONUS Indicator						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0	739	7.68	141676	7.16	Not in CONUS	
1	8885	92.32	1838179	92.84	In CONUS	

XENRLLMT - Enrollment in TRICARE Prime						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	6429	66.80	1424743	71.96	Enrolled	
2	3195	33.20	555112	28.04	Not enrolled	

XENR_PCM - Enrollment by PCM type						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	4507	46.83	1028871	51.97	Enrolled - Mil PCM	
2	1922	19.97	395871	19.99	Enrolled - Civ PCM	
3	3195	33.20	555112	28.04	Not Enrolled	

XINS_COV - Insurance Coverage						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	573	5.95	114678	5.79	Missing/Unknown	
1	6124	63.63	1354130	68.40	Prime	
2	1315	13.66	234811	11.86	Standard/Extra	
3	1612	16.75	276236	13.95	Other Insurance	

XBNFGRP - Constructed Beneficiary Group						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
2	6012	62.47	1299954	65.66	Family of Active	
3	3612	37.53	679901	34.34	Ret/Surv/Fam <65	

<b>XBMIPCT - Body Mass Index Percentile</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
.	1594	16.56	360766	18.22	.	
0	473	4.91	100194	5.06	0	
1	107	1.11	23230	1.17	1	
2	80	0.83	16723	0.84	2	
3	91	0.95	17578	0.89	3	
4	44	0.46	8450	0.43	4	
5	58	0.60	11740	0.59	5	
6	52	0.54	10402	0.53	6	
7	42	0.44	8757	0.44	7	
8	53	0.55	10396	0.53	8	
9	43	0.45	8666	0.44	9	
10	58	0.60	12064	0.61	10	
11	56	0.58	11156	0.56	11	
12	64	0.67	13925	0.70	12	
13	48	0.50	9684	0.49	13	
14	32	0.33	6760	0.34	14	
15	32	0.33	6089	0.31	15	
16	60	0.62	11720	0.59	16	
17	63	0.65	12483	0.63	17	
18	30	0.31	5875	0.30	18	
19	46	0.48	8877	0.45	19	
20	48	0.50	10764	0.54	20	
21	50	0.52	10062	0.51	21	
22	53	0.55	10803	0.55	22	
23	49	0.51	9657	0.49	23	
24	52	0.54	10580	0.53	24	
25	32	0.33	6752	0.34	25	
26	58	0.60	11489	0.58	26	
27	69	0.72	13786	0.70	27	
28	50	0.52	9992	0.50	28	
29	69	0.72	13733	0.69	29	
30	41	0.43	8338	0.42	30	
31	50	0.52	9712	0.49	31	
32	41	0.43	8025	0.41	32	
33	64	0.67	13047	0.66	33	
34	29	0.30	5753	0.29	34	
35	60	0.62	11975	0.60	35	
36	49	0.51	10137	0.51	36	
37	57	0.59	11354	0.57	37	
38	43	0.45	8278	0.42	38	
39	50	0.52	10234	0.52	39	
40	44	0.46	8756	0.44	40	
41	50	0.52	10217	0.52	41	
42	48	0.50	10298	0.52	42	
43	52	0.54	10804	0.55	43	
44	65	0.68	13212	0.67	44	
45	73	0.76	15279	0.77	45	
46	69	0.72	14938	0.75	46	
47	51	0.53	10128	0.51	47	
48	38	0.39	7517	0.38	48	

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49	63	0.65	12501	0.63	49
50	57	0.59	11599	0.59	50
51	49	0.51	9676	0.49	51
52	64	0.67	12669	0.64	52
53	67	0.70	13602	0.69	53
54	54	0.56	10414	0.53	54
55	70	0.73	14130	0.71	55
56	57	0.59	11451	0.58	56
57	79	0.82	16435	0.83	57
58	47	0.49	9095	0.46	58
59	57	0.59	11176	0.56	59
60	79	0.82	15466	0.78	60
61	63	0.65	12244	0.62	61
62	58	0.60	11290	0.57	62
63	74	0.77	14135	0.71	63
64	67	0.70	13143	0.66	64
65	60	0.62	11511	0.58	65
66	79	0.82	16295	0.82	66
67	62	0.64	12077	0.61	67
68	62	0.64	11518	0.58	68
69	74	0.77	14618	0.74	69
70	75	0.78	14617	0.74	70
71	79	0.82	15323	0.77	71
72	86	0.89	16863	0.85	72
73	86	0.89	16912	0.85	73
74	79	0.82	15736	0.79	74
75	76	0.79	15647	0.79	75
76	90	0.94	17969	0.91	76
77	87	0.90	16917	0.85	77
78	67	0.70	13074	0.66	78
79	88	0.91	17795	0.90	79
80	56	0.58	10988	0.56	80
81	88	0.91	18247	0.92	81
82	102	1.06	20309	1.03	82
83	89	0.92	17767	0.90	83
84	87	0.90	17507	0.88	84
85	97	1.01	19050	0.96	85
86	112	1.16	22645	1.14	86
87	75	0.78	15072	0.76	87
88	118	1.23	24244	1.22	88
89	118	1.23	23542	1.19	89
90	97	1.01	19736	1.00	90
91	127	1.32	25640	1.30	91
92	123	1.28	24665	1.25	92
93	162	1.68	32574	1.65	93
94	135	1.40	26646	1.35	94
95	148	1.54	29056	1.47	95
96	179	1.86	35903	1.81	96
97	204	2.12	41758	2.11	97
98	234	2.43	46488	2.35	98
99	267	2.77	54280	2.74	99
100	221	2.30	46686	2.36	100

<b>XBMICAT -</b> <b>Body Mass Index Category</b>						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	2382	24.75	530127	26.78	Missing	
1	500	5.20	102083	5.16	Underweight	
2	4561	47.39	909703	45.95	Normal Weight	
3	1107	11.50	221619	11.19	At-risk	
4	1074	11.16	216323	10.93	Overweight	

<b>XTNEXREG -</b> <b>TNEX Region</b>						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
1	3177	33.01	660742	33.37	North	
2	2707	28.13	594308	30.02	South	
3	3001	31.18	583129	29.45	West	
4	739	7.68	141676	7.16	Overseas	

<b>KMIOFFC -</b> <b>Office wait of more than 15 minutes-Mil</b>						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	5889	61.19	1124958	56.82	Missing/Unknown/NA	
1	1470	15.27	338492	17.10	Yes	
2	2265	23.53	516405	26.08	No	

<b>KCIVOFFC -</b> <b>Office wait of more than 15 minutes-Civ</b>						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
.	4995	51.90	1103208	55.72	Missing/Unknown/NA	
1	1767	18.36	336605	17.00	Yes	
2	2862	29.74	540042	27.28	No	

**KBGPRB1 -****Big problem getting referrals to spclst**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	6560	68.16	1355099	68.44	Missing/Unknown/NA
1	461	4.79	97778	4.94	Yes
2	2603	27.05	526979	26.62	No

**KBGPRB2 -****Big problem getting necessary care**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	4375	45.46	899782	45.45	Missing/Unknown/NA
1	297	3.09	64735	3.27	Yes
2	4952	51.45	1015338	51.28	No

**KMILOP -****Outpatient visits to Military facility**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	30	0.31	7156	0.36	No response
1	5819	60.46	1109967	56.06	None
2	676	7.02	149988	7.58	1 time
3	974	10.12	219330	11.08	2 times
4	805	8.36	182736	9.23	3 times
5	596	6.19	138904	7.02	4 times
6	584	6.07	139433	7.04	5-9 times
7	140	1.45	32343	1.63	10 or More times

**KCIVOP -****Outpatient visits to Civilian facility**

Value	Unweighted		Weighted		Formatted Value
	Count	Percent	Count	Percent	
.	27	0.28	4793	0.24	No response
1	4925	51.17	1090163	55.06	None
2	715	7.43	134532	6.80	1 time
3	1058	10.99	196692	9.93	2 times
4	930	9.66	173001	8.74	3 times
5	753	7.82	141748	7.16	4 times
6	930	9.66	179682	9.08	5-9 times
7	286	2.97	59245	2.99	10 or More times

<b>KCIVINS -</b> <b>Beneficiary covered by civilian insurance</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
1	1908	19.83	333314	16.84	Yes	
2	7716	80.17	1646541	83.16	No	

<b>BWT -</b> <b>BWT - Basic Sampling Weight</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
20.468 -- 25.193	759	7.89	100881	5.10	Minimum to 10th Percentile	
27.858 -- 46.587	1857	19.30	277966	14.04	>10th to 25th Percentile	
47.559 -- 72.275	7008	72.82	1601009	80.86	>25th to 50th Percentile	

<b>ADJWT -</b> <b>ADJWT - Adjusted Weight</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>			
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>	<b>Formatted Value</b>	
92.693 -- 111.625	1216	12.64	137698	6.95	Minimum to 10th Percentile	
135.356 -- 164.644	1149	11.94	193742	9.79	>10th to 25th Percentile	
173.683 -- 224.167	2851	29.62	575330	29.06	>25th to 50th Percentile	
226.138 -- 234.884	1650	17.14	374006	18.89	>50th to 75th Percentile	
245.868 -- 266.765	2250	23.38	555133	28.04	>75th to 90th Percentile	
292.053	508	5.28	143948	7.27	>90th to 100th Percentile	

POP - DEERS population by CELLNAME for weights						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
5291	20	0.21	5223	0.26	5291	
5439	18	0.19	5439	0.27	5439	
6403	22	0.23	6317	0.32	6403	
6886	29	0.30	6624	0.33	6886	
8375	24	0.25	8375	0.42	8375	
8886	34	0.35	8742	0.44	8886	
8974	21	0.22	8892	0.45	8974	
12234	38	0.39	12234	0.62	12234	
15303	57	0.59	15062	0.76	15303	
20336	80	0.83	20129	1.02	20336	
27265	192	2.00	26709	1.35	27265	
28269	151	1.57	28057	1.42	28269	
30806	133	1.38	30715	1.55	30806	
31569	168	1.75	30839	1.56	31569	
31707	242	2.51	31629	1.60	31707	
39054	215	2.23	38836	1.96	39054	
40387	168	1.75	40260	2.03	40387	
40523	198	2.06	40394	2.04	40523	
43603	225	2.34	42917	2.17	43603	
43792	221	2.30	43194	2.18	43792	
44525	236	2.45	44407	2.24	44525	
45863	194	2.02	45466	2.30	45863	
52585	378	3.93	51976	2.63	52585	
55184	258	2.68	54910	2.77	55184	
56020	282	2.93	55688	2.81	56020	
57811	279	2.90	57544	2.91	57811	
59538	446	4.63	58702	2.96	59538	
61304	314	3.26	60421	3.05	61304	
68143	380	3.95	66686	3.37	68143	
77827	339	3.52	77716	3.93	77827	
78821	380	3.95	78749	3.98	78821	
82716	303	3.15	81935	4.14	82716	
82945	423	4.40	82248	4.15	82945	
83102	401	4.17	82962	4.19	83102	
86880	381	3.96	85852	4.34	86880	
89030	458	4.76	88596	4.47	89030	
107282	430	4.47	106529	5.38	107282	
108886	438	4.55	108669	5.49	108886	
115541	503	5.23	115319	5.82	115541	
125821	545	5.66	124896	6.31	125821	

WRWT - Final Weight						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
76.749 -- 114.437	1009	10.48	109895	5.55	Minimum to 10th Percentile	
118.168 -- 176.339	1230	12.78	195026	9.85	>10th to 25th Percentile	
177.666 -- 208.538	2598	27.00	503958	25.45	>25th to 50th Percentile	
210.153 -- 233.271	2193	22.79	491294	24.81	>50th to 75th Percentile	
233.905 -- 261.611	1884	19.58	470818	23.78	>75th to 90th Percentile	
262.784 -- 565.243	710	7.38	208864	10.55	>90th to 100th Percentile	

WRWT1 - Replicated/JackKnife Weight 1						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
0.000 -- 116.977	1153	11.98	140488	7.10	Minimum to 10th Percentile	
118.251 -- 178.069	1036	10.76	161444	8.15	>10th to 25th Percentile	
178.849 -- 212.101	2721	28.27	524739	26.50	>25th to 50th Percentile	
212.647 -- 238.304	2416	25.10	543761	27.46	>50th to 75th Percentile	
238.612 -- 263.062	1488	15.46	375257	18.95	>75th to 90th Percentile	
263.800 -- 581.261	810	8.42	234166	11.83	>90th to 100th Percentile	

WRWT2 - Replicated/JackKnife Weight 2						
Value	Unweighted		Weighted		Formatted Value	
	Count	Percent	Count	Percent		
0.000 -- 117.547	1148	11.93	140419	7.09	Minimum to 10th Percentile	
118.483 -- 181.462	1457	15.14	235899	11.91	>10th to 25th Percentile	
181.894 -- 211.785	2506	26.04	493615	24.93	>25th to 50th Percentile	
212.409 -- 238.329	2252	23.40	509622	25.74	>50th to 75th Percentile	
238.849 -- 267.476	1569	16.30	396703	20.04	>75th to 90th Percentile	
268.134 -- 591.778	692	7.19	203598	10.28	>90th to 100th Percentile	

<b>WRWT3 - Replicated/JackKnife Weight 3</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.604	1136	11.80	137488	6.94	Minimum to 10th Percentile	
118.317 -- 181.330	1462	15.19	236539	11.95	>10th to 25th Percentile	
181.732 -- 209.880	2240	23.28	437471	22.10	>25th to 50th Percentile	
210.959 -- 237.354	2134	22.17	476930	24.09	>50th to 75th Percentile	
237.712 -- 261.571	1880	19.53	466765	23.58	>75th to 90th Percentile	
262.727 -- 569.106	772	8.02	224662	11.35	>90th to 100th Percentile	

<b>WRWT4 - Replicated/JackKnife Weight 4</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.055	1158	12.03	142384	7.19	Minimum to 10th Percentile	
117.593 -- 184.352	1585	16.47	259021	13.08	>10th to 25th Percentile	
184.590 -- 213.038	2317	24.08	457339	23.10	>25th to 50th Percentile	
213.405 -- 238.333	2297	23.87	519234	26.23	>50th to 75th Percentile	
239.454 -- 266.802	1639	17.03	414947	20.96	>75th to 90th Percentile	
267.764 -- 566.355	628	6.53	186930	9.44	>90th to 100th Percentile	

<b>WRWT5 - Replicated/JackKnife Weight 5</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.063	1106	11.49	134970	6.82	Minimum to 10th Percentile	
116.963 -- 180.227	1256	13.05	197415	9.97	>10th to 25th Percentile	
181.793 -- 212.255	2691	27.96	524386	26.49	>25th to 50th Percentile	
212.362 -- 237.113	2273	23.62	513724	25.95	>50th to 75th Percentile	
238.013 -- 264.431	1594	16.56	402432	20.33	>75th to 90th Percentile	
267.232 -- 570.236	704	7.32	206928	10.45	>90th to 100th Percentile	

<b>WRWT6 - Replicated/JackKnife Weight 6</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.333	1153	11.98	140965	7.12	Minimum to 10th Percentile	
116.679 -- 182.252	1459	15.16	235961	11.92	>10th to 25th Percentile	
182.789 -- 212.278	2239	23.26	437591	22.10	>25th to 50th Percentile	
212.862 -- 238.352	2195	22.81	490327	24.77	>50th to 75th Percentile	
238.801 -- 267.478	1949	20.25	487582	24.63	>75th to 90th Percentile	
268.121 -- 564.373	629	6.54	187430	9.47	>90th to 100th Percentile	

<b>WRWT7 - Replicated/JackKnife Weight 7</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.086	1105	11.48	135073	6.82	Minimum to 10th Percentile	
116.154 -- 179.401	1328	13.80	210341	10.62	>10th to 25th Percentile	
179.764 -- 210.609	2385	24.78	462339	23.35	>25th to 50th Percentile	
211.108 -- 236.436	1884	19.58	417626	21.09	>50th to 75th Percentile	
236.592 -- 267.445	2295	23.85	567631	28.67	>75th to 90th Percentile	
267.847 -- 565.343	627	6.51	186845	9.44	>90th to 100th Percentile	

<b>WRWT8 - Replicated/JackKnife Weight 8</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.238	1165	12.11	144300	7.29	Minimum to 10th Percentile	
116.556 -- 181.343	1459	15.16	235846	11.91	>10th to 25th Percentile	
182.027 -- 212.787	2217	23.04	433037	21.87	>25th to 50th Percentile	
213.881 -- 238.412	2260	23.48	504952	25.50	>50th to 75th Percentile	
238.909 -- 266.352	1571	16.32	389976	19.70	>75th to 90th Percentile	
266.856 -- 572.164	952	9.89	271744	13.73	>90th to 100th Percentile	

<b>WRWT9 - Replicated/JackKnife Weight 9</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.446	1164	12.09	143447	7.25	Minimum to 10th Percentile	
116.692 -- 178.841	1210	12.57	191891	9.69	>10th to 25th Percentile	
179.758 -- 213.993	2750	28.57	537017	27.12	>25th to 50th Percentile	
214.723 -- 238.447	1959	20.36	441385	22.29	>50th to 75th Percentile	
238.639 -- 266.842	1720	17.87	429104	21.67	>75th to 90th Percentile	
267.132 -- 565.260	821	8.53	237012	11.97	>90th to 100th Percentile	

<b>WRWT10 - Replicated/JackKnife Weight 10</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.670	1154	11.99	141518	7.15	Minimum to 10th Percentile	
116.188 -- 181.438	1221	12.69	193591	9.78	>10th to 25th Percentile	
181.608 -- 210.826	2520	26.18	488665	24.68	>25th to 50th Percentile	
211.256 -- 235.735	2146	22.30	480093	24.25	>50th to 75th Percentile	
237.659 -- 266.639	1879	19.52	469072	23.69	>75th to 90th Percentile	
267.535 -- 566.216	704	7.32	206916	10.45	>90th to 100th Percentile	

<b>WRWT11 - Replicated/JackKnife Weight 11</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.067	1114	11.58	136685	6.90	Minimum to 10th Percentile	
117.690 -- 180.498	1495	15.53	239773	12.11	>10th to 25th Percentile	
180.832 -- 212.306	2397	24.91	471432	23.81	>25th to 50th Percentile	
212.866 -- 235.457	2069	21.50	464023	23.44	>50th to 75th Percentile	
235.532 -- 265.111	1875	19.48	469076	23.69	>75th to 90th Percentile	
266.087 -- 562.307	674	7.00	198865	10.04	>90th to 100th Percentile	

<b>WRWT12 - Replicated/JackKnife Weight 12</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 118.896	1152	11.97	141238	7.13	Minimum to 10th Percentile	
119.900 -- 180.095	1049	10.90	163589	8.26	>10th to 25th Percentile	
181.549 -- 213.707	2855	29.67	553178	27.94	>25th to 50th Percentile	
214.501 -- 237.474	2305	23.95	521191	26.32	>50th to 75th Percentile	
240.136 -- 266.268	1521	15.80	384626	19.43	>75th to 90th Percentile	
266.872 -- 570.111	742	7.71	216034	10.91	>90th to 100th Percentile	

<b>WRWT13 - Replicated/JackKnife Weight 13</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.235	1147	11.92	140193	7.08	Minimum to 10th Percentile	
117.704 -- 180.445	1217	12.65	193086	9.75	>10th to 25th Percentile	
180.729 -- 212.617	2747	28.54	536376	27.09	>25th to 50th Percentile	
213.378 -- 238.443	2243	23.31	507563	25.64	>50th to 75th Percentile	
240.016 -- 268.464	1642	17.06	415771	21.00	>75th to 90th Percentile	
268.912 -- 562.948	628	6.53	186866	9.44	>90th to 100th Percentile	

<b>WRWT14 - Replicated/JackKnife Weight 14</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 118.134	1140	11.85	138542	7.00	Minimum to 10th Percentile	
120.435 -- 177.301	1289	13.39	206122	10.41	>10th to 25th Percentile	
177.633 -- 212.156	2398	24.92	465083	23.49	>25th to 50th Percentile	
212.653 -- 237.287	2155	22.39	481140	24.30	>50th to 75th Percentile	
237.660 -- 265.768	1904	19.78	473595	23.92	>75th to 90th Percentile	
265.845 -- 563.511	738	7.67	215374	10.88	>90th to 100th Percentile	

<b>WRWT15 - Replicated/JackKnife Weight 15</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.482	973	10.11	123680	6.25	Minimum to 10th Percentile	
116.151 -- 182.457	1658	17.23	258424	13.05	>10th to 25th Percentile	
183.724 -- 213.003	2242	23.30	438276	22.14	>25th to 50th Percentile	
213.315 -- 240.133	2528	26.27	568339	28.71	>50th to 75th Percentile	
241.188 -- 266.404	1507	15.66	381165	19.25	>75th to 90th Percentile	
267.161 -- 583.832	716	7.44	209971	10.61	>90th to 100th Percentile	

<b>WRWT16 - Replicated/JackKnife Weight 16</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.620	1158	12.03	142171	7.18	Minimum to 10th Percentile	
118.954 -- 181.224	1457	15.14	235653	11.90	>10th to 25th Percentile	
181.823 -- 211.487	2450	25.46	481471	24.32	>25th to 50th Percentile	
212.783 -- 239.246	2016	20.95	453584	22.91	>50th to 75th Percentile	
239.527 -- 268.128	1842	19.14	460544	23.26	>75th to 90th Percentile	
269.131 -- 562.732	701	7.28	206432	10.43	>90th to 100th Percentile	

<b>WRWT17 - Replicated/JackKnife Weight 17</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.581	1138	11.82	137695	6.95	Minimum to 10th Percentile	
119.288 -- 178.595	1206	12.53	191166	9.66	>10th to 25th Percentile	
179.669 -- 212.031	2570	26.70	498610	25.18	>25th to 50th Percentile	
213.859 -- 240.481	2442	25.37	550007	27.78	>50th to 75th Percentile	
240.875 -- 265.773	1564	16.25	395365	19.97	>75th to 90th Percentile	
266.460 -- 557.535	704	7.32	207013	10.46	>90th to 100th Percentile	

<b>WRWT18 - Replicated/JackKnife Weight 18</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.490	1103	11.46	134776	6.81	Minimum to 10th Percentile	
116.018 -- 180.980	1267	13.17	199246	10.06	>10th to 25th Percentile	
181.633 -- 212.488	2482	25.79	481048	24.30	>25th to 50th Percentile	
213.917 -- 237.706	2231	23.18	498708	25.19	>50th to 75th Percentile	
238.989 -- 265.735	1594	16.56	395704	19.99	>75th to 90th Percentile	
267.314 -- 593.616	947	9.84	270372	13.66	>90th to 100th Percentile	

<b>WRWT19 - Replicated/JackKnife Weight 19</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.348	1166	12.12	144353	7.29	Minimum to 10th Percentile	
119.104 -- 179.229	1205	12.52	190944	9.64	>10th to 25th Percentile	
179.872 -- 212.413	2505	26.03	485223	24.51	>25th to 50th Percentile	
212.605 -- 238.346	2492	25.89	560025	28.29	>50th to 75th Percentile	
239.747 -- 268.428	1633	16.97	413622	20.89	>75th to 90th Percentile	
268.737 -- 568.524	623	6.47	185689	9.38	>90th to 100th Percentile	

<b>WRWT20 - Replicated/JackKnife Weight 20</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.533	1154	11.99	142156	7.18	Minimum to 10th Percentile	
118.055 -- 180.209	1215	12.62	192610	9.73	>10th to 25th Percentile	
182.763 -- 211.643	2556	26.56	495899	25.05	>25th to 50th Percentile	
212.895 -- 237.917	2162	22.46	484344	24.46	>50th to 75th Percentile	
238.960 -- 267.052	1910	19.85	478294	24.16	>75th to 90th Percentile	
268.217 -- 565.009	627	6.51	186552	9.42	>90th to 100th Percentile	

<b>WRWT21 - Replicated/JackKnife Weight 21</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.562	1150	11.95	140265	7.08	Minimum to 10th Percentile	
116.087 -- 180.452	1207	12.54	191318	9.66	>10th to 25th Percentile	
180.939 -- 211.954	2551	26.51	495435	25.02	>25th to 50th Percentile	
212.623 -- 240.492	2468	25.64	555144	28.04	>50th to 75th Percentile	
241.084 -- 266.603	1549	16.10	391893	19.79	>75th to 90th Percentile	
267.364 -- 562.989	699	7.26	205800	10.39	>90th to 100th Percentile	

<b>WRWT22 - Replicated/JackKnife Weight 22</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.381	1159	12.04	142871	7.22	Minimum to 10th Percentile	
117.882 -- 180.488	1048	10.89	163124	8.24	>10th to 25th Percentile	
180.612 -- 211.840	2650	27.54	510159	25.77	>25th to 50th Percentile	
212.860 -- 237.496	2504	26.02	562615	28.42	>50th to 75th Percentile	
239.174 -- 265.833	1585	16.47	401182	20.26	>75th to 90th Percentile	
266.927 -- 565.275	678	7.04	199904	10.10	>90th to 100th Percentile	

<b>WRWT23 - Replicated/JackKnife Weight 23</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.459	1138	11.82	137762	6.96	Minimum to 10th Percentile	
119.451 -- 181.320	1456	15.13	235534	11.90	>10th to 25th Percentile	
182.687 -- 209.431	2241	23.29	437685	22.11	>25th to 50th Percentile	
210.247 -- 238.017	2519	26.17	566020	28.59	>50th to 75th Percentile	
241.532 -- 263.722	1514	15.73	382446	19.32	>75th to 90th Percentile	
264.347 -- 563.602	756	7.86	220409	11.13	>90th to 100th Percentile	

<b>WRWT24 - Replicated/JackKnife Weight 24</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 119.100	1145	11.90	139134	7.03	Minimum to 10th Percentile	
120.132 -- 180.074	1216	12.64	193165	9.76	>10th to 25th Percentile	
180.688 -- 210.918	2483	25.80	480967	24.29	>25th to 50th Percentile	
211.595 -- 242.409	2313	24.03	518264	26.18	>50th to 75th Percentile	
242.843 -- 265.821	1769	18.38	443052	22.38	>75th to 90th Percentile	
265.982 -- 566.300	698	7.25	205272	10.37	>90th to 100th Percentile	

<b>WRWT25 - Replicated/JackKnife Weight 25</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.677	1163	12.08	143506	7.25	Minimum to 10th Percentile	
119.561 -- 180.171	1209	12.56	191784	9.69	>10th to 25th Percentile	
180.811 -- 213.197	2547	26.47	494680	24.99	>25th to 50th Percentile	
213.276 -- 241.089	2166	22.51	484607	24.48	>50th to 75th Percentile	
241.536 -- 265.487	1843	19.15	460551	23.26	>75th to 90th Percentile	
266.316 -- 584.647	696	7.23	204727	10.34	>90th to 100th Percentile	

<b>WRWT26 - Replicated/JackKnife Weight 26</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.154	1152	11.97	141122	7.13	Minimum to 10th Percentile	
116.824 -- 179.964	1214	12.61	192432	9.72	>10th to 25th Percentile	
180.566 -- 211.757	2479	25.76	479849	24.24	>25th to 50th Percentile	
212.273 -- 237.211	2127	22.10	475289	24.01	>50th to 75th Percentile	
237.557 -- 265.921	1954	20.30	485725	24.53	>75th to 90th Percentile	
266.454 -- 581.599	698	7.25	205438	10.38	>90th to 100th Percentile	

<b>WRWT27 - Replicated/JackKnife Weight 27</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.422	1153	11.98	142120	7.18	Minimum to 10th Percentile	
118.400 -- 181.485	1220	12.68	193378	9.77	>10th to 25th Percentile	
181.516 -- 211.843	2554	26.54	495551	25.03	>25th to 50th Percentile	
212.318 -- 236.382	2436	25.31	548483	27.70	>50th to 75th Percentile	
237.649 -- 265.224	1552	16.13	392175	19.81	>75th to 90th Percentile	
265.963 -- 580.649	709	7.37	208149	10.51	>90th to 100th Percentile	

<b>WRWT28 - Replicated/JackKnife Weight 28</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.679	1115	11.59	138382	6.99	Minimum to 10th Percentile	
117.689 -- 179.196	1496	15.54	239925	12.12	>10th to 25th Percentile	
180.509 -- 211.130	2318	24.09	453512	22.91	>25th to 50th Percentile	
211.730 -- 237.331	2437	25.32	548777	27.72	>50th to 75th Percentile	
239.845 -- 266.846	1589	16.51	402092	20.31	>75th to 90th Percentile	
267.550 -- 570.871	669	6.95	197166	9.96	>90th to 100th Percentile	

<b>WRWT29 - Replicated/JackKnife Weight 29</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.676	966	10.04	121556	6.14	Minimum to 10th Percentile	
117.018 -- 179.191	1648	17.12	257157	12.99	>10th to 25th Percentile	
179.592 -- 212.816	2253	23.41	440254	22.24	>25th to 50th Percentile	
213.336 -- 241.422	2236	23.23	500046	25.26	>50th to 75th Percentile	
241.926 -- 266.293	1823	18.94	455866	23.03	>75th to 90th Percentile	
267.365 -- 588.262	698	7.25	204977	10.35	>90th to 100th Percentile	

<b>WRWT30 - Replicated/JackKnife Weight 30</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.654	1151	11.96	140867	7.12	Minimum to 10th Percentile	
116.225 -- 181.384	1453	15.10	234895	11.86	>10th to 25th Percentile	
181.524 -- 212.892	2251	23.39	439891	22.22	>25th to 50th Percentile	
212.989 -- 236.284	2468	25.64	554208	27.99	>50th to 75th Percentile	
236.995 -- 266.578	1604	16.67	404765	20.44	>75th to 90th Percentile	
267.291 -- 566.868	697	7.24	205229	10.37	>90th to 100th Percentile	

<b>WRWT31 - Replicated/JackKnife Weight 31</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.547	1148	11.93	139856	7.06	Minimum to 10th Percentile	
120.835 -- 179.092	1205	12.52	191007	9.65	>10th to 25th Percentile	
180.555 -- 211.129	2536	26.35	491740	24.84	>25th to 50th Percentile	
211.904 -- 238.844	2186	22.71	489383	24.72	>50th to 75th Percentile	
239.804 -- 268.042	1919	19.94	480475	24.27	>75th to 90th Percentile	
268.498 -- 561.152	630	6.55	187395	9.47	>90th to 100th Percentile	

<b>WRWT32 - Replicated/JackKnife Weight 32</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.978	1143	11.88	138699	7.01	Minimum to 10th Percentile	
120.205 -- 180.909	1210	12.57	191881	9.69	>10th to 25th Percentile	
181.512 -- 210.256	2492	25.89	482800	24.39	>25th to 50th Percentile	
211.240 -- 234.218	2138	22.22	477190	24.10	>50th to 75th Percentile	
235.508 -- 266.757	2008	20.86	500992	25.30	>75th to 90th Percentile	
267.294 -- 565.215	633	6.58	188294	9.51	>90th to 100th Percentile	

<b>WRWT33 - Replicated/JackKnife Weight 33</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.301	1146	11.91	138814	7.01	Minimum to 10th Percentile	
119.556 -- 180.164	1204	12.51	190818	9.64	>10th to 25th Percentile	
180.572 -- 213.306	2697	28.02	525521	26.54	>25th to 50th Percentile	
214.861 -- 237.118	2299	23.89	519778	26.25	>50th to 75th Percentile	
237.787 -- 265.549	1581	16.43	399673	20.19	>75th to 90th Percentile	
266.243 -- 557.903	697	7.24	205252	10.37	>90th to 100th Percentile	

<b>WRWT34 - Replicated/JackKnife Weight 34</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 114.836	971	10.09	122693	6.20	Minimum to 10th Percentile	
115.959 -- 177.958	1407	14.62	214002	10.81	>10th to 25th Percentile	
178.613 -- 212.054	2441	25.36	472020	23.84	>25th to 50th Percentile	
212.964 -- 237.909	2256	23.44	503469	25.43	>50th to 75th Percentile	
238.895 -- 266.504	1807	18.78	451609	22.81	>75th to 90th Percentile	
267.106 -- 590.151	742	7.71	216063	10.91	>90th to 100th Percentile	

<b>WRWT35 - Replicated/JackKnife Weight 35</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 114.889	1111	11.54	137122	6.93	Minimum to 10th Percentile	
115.746 -- 180.443	1499	15.58	240480	12.15	>10th to 25th Percentile	
181.231 -- 212.746	2433	25.28	477948	24.14	>25th to 50th Percentile	
213.231 -- 237.804	2042	21.22	458946	23.18	>50th to 75th Percentile	
238.506 -- 268.676	1841	19.13	460071	23.24	>75th to 90th Percentile	
269.219 -- 589.203	698	7.25	205288	10.37	>90th to 100th Percentile	

<b>WRWT36 - Replicated/JackKnife Weight 36</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 119.456	1156	12.01	142013	7.17	Minimum to 10th Percentile	
120.447 -- 182.993	1217	12.65	193100	9.75	>10th to 25th Percentile	
183.628 -- 213.759	2740	28.47	535095	27.03	>25th to 50th Percentile	
214.838 -- 236.285	1971	20.48	443941	22.42	>50th to 75th Percentile	
237.657 -- 268.338	1599	16.61	396801	20.04	>75th to 90th Percentile	
268.987 -- 565.995	941	9.78	268905	13.58	>90th to 100th Percentile	

<b>WRWT37 - Replicated/JackKnife Weight 37</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.132	1130	11.74	136441	6.89	Minimum to 10th Percentile	
119.492 -- 182.185	1241	12.89	197191	9.96	>10th to 25th Percentile	
182.632 -- 210.762	2512	26.10	487372	24.62	>25th to 50th Percentile	
211.458 -- 237.476	2165	22.50	484448	24.47	>50th to 75th Percentile	
238.880 -- 265.404	1872	19.45	467577	23.62	>75th to 90th Percentile	
265.911 -- 596.755	704	7.32	206827	10.45	>90th to 100th Percentile	

<b>WRWT38 - Replicated/JackKnife Weight 38</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.498	1156	12.01	141961	7.17	Minimum to 10th Percentile	
117.534 -- 180.460	1450	15.07	234448	11.84	>10th to 25th Percentile	
182.466 -- 209.898	2310	24.00	452024	22.83	>25th to 50th Percentile	
210.995 -- 235.154	2069	21.50	464622	23.47	>50th to 75th Percentile	
235.581 -- 267.555	1698	17.64	418079	21.12	>75th to 90th Percentile	
268.295 -- 562.676	941	9.78	268721	13.57	>90th to 100th Percentile	

<b>WRWT39 - Replicated/JackKnife Weight 39</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.319	1149	11.94	139918	7.07	Minimum to 10th Percentile	
119.934 -- 180.075	1453	15.10	235187	11.88	>10th to 25th Percentile	
180.854 -- 214.540	2317	24.08	453466	22.90	>25th to 50th Percentile	
215.341 -- 237.075	2404	24.98	541212	27.34	>50th to 75th Percentile	
237.841 -- 265.121	1605	16.68	405141	20.46	>75th to 90th Percentile	
266.675 -- 569.672	696	7.23	204932	10.35	>90th to 100th Percentile	

<b>WRWT40 - Replicated/JackKnife Weight 40</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.013	1153	11.98	141066	7.13	Minimum to 10th Percentile	
119.084 -- 179.250	1289	13.39	206141	10.41	>10th to 25th Percentile	
179.728 -- 212.447	2668	27.72	522007	26.37	>25th to 50th Percentile	
213.315 -- 238.244	2243	23.31	507657	25.64	>50th to 75th Percentile	
238.902 -- 266.725	1326	13.78	333006	16.82	>75th to 90th Percentile	
267.478 -- 583.010	945	9.82	269978	13.64	>90th to 100th Percentile	

<b>WRWT41 - Replicated/JackKnife Weight 41</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.058	1148	11.93	139625	7.05	Minimum to 10th Percentile	
116.506 -- 179.450	1447	15.04	234108	11.82	>10th to 25th Percentile	
180.106 -- 211.609	2245	23.33	438663	22.16	>25th to 50th Percentile	
211.887 -- 238.262	2515	26.13	564990	28.54	>50th to 75th Percentile	
239.650 -- 266.086	1319	13.71	331350	16.74	>75th to 90th Percentile	
267.156 -- 560.170	950	9.87	271118	13.69	>90th to 100th Percentile	

<b>WRWT42 - Replicated/JackKnife Weight 42</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.304	1156	12.01	141561	7.15	Minimum to 10th Percentile	
120.052 -- 179.479	1207	12.54	191352	9.66	>10th to 25th Percentile	
179.535 -- 211.525	2553	26.53	495139	25.01	>25th to 50th Percentile	
212.415 -- 236.496	2424	25.19	545792	27.57	>50th to 75th Percentile	
236.532 -- 265.906	1576	16.38	398093	20.11	>75th to 90th Percentile	
266.536 -- 587.760	708	7.36	207919	10.50	>90th to 100th Percentile	

<b>WRWT43 - Replicated/JackKnife Weight 43</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.641	1120	11.64	138074	6.97	Minimum to 10th Percentile	
116.977 -- 180.518	1250	12.99	196317	9.92	>10th to 25th Percentile	
181.607 -- 212.859	2551	26.51	494914	25.00	>25th to 50th Percentile	
213.157 -- 238.061	2437	25.32	548765	27.72	>50th to 75th Percentile	
239.963 -- 265.914	1535	15.95	387966	19.60	>75th to 90th Percentile	
266.397 -- 599.306	731	7.60	213820	10.80	>90th to 100th Percentile	

<b>WRWT44 - Replicated/JackKnife Weight 44</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.001	1148	11.93	140407	7.09	Minimum to 10th Percentile	
117.243 -- 179.194	1050	10.91	163730	8.27	>10th to 25th Percentile	
179.819 -- 211.456	2627	27.30	505387	25.53	>25th to 50th Percentile	
212.013 -- 234.967	2160	22.44	481737	24.33	>50th to 75th Percentile	
235.761 -- 268.233	2020	20.99	504085	25.46	>75th to 90th Percentile	
268.685 -- 589.023	619	6.43	184510	9.32	>90th to 100th Percentile	

<b>WRWT45 - Replicated/JackKnife Weight 45</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.741	1140	11.85	138197	6.98	Minimum to 10th Percentile	
118.342 -- 181.159	1455	15.12	235349	11.89	>10th to 25th Percentile	
183.092 -- 213.014	2314	24.04	452884	22.87	>25th to 50th Percentile	
214.083 -- 237.459	2417	25.11	544164	27.49	>50th to 75th Percentile	
237.507 -- 264.919	1601	16.64	404197	20.42	>75th to 90th Percentile	
266.926 -- 563.718	697	7.24	205063	10.36	>90th to 100th Percentile	

<b>WRWT46 - Replicated/JackKnife Weight 46</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.121	1164	12.09	143949	7.27	Minimum to 10th Percentile	
115.688 -- 181.902	1214	12.61	192542	9.73	>10th to 25th Percentile	
182.688 -- 211.189	2548	26.48	494384	24.97	>25th to 50th Percentile	
212.116 -- 238.442	2064	21.45	462329	23.35	>50th to 75th Percentile	
238.998 -- 269.024	1948	20.24	484476	24.47	>75th to 90th Percentile	
269.284 -- 587.154	686	7.13	202174	10.21	>90th to 100th Percentile	

<b>WRWT47 - Replicated/JackKnife Weight 47</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.326	1134	11.78	136851	6.91	Minimum to 10th Percentile	
119.930 -- 181.215	1215	12.62	192738	9.73	>10th to 25th Percentile	
181.644 -- 211.289	2562	26.62	497148	25.11	>25th to 50th Percentile	
211.461 -- 236.043	2153	22.37	482390	24.36	>50th to 75th Percentile	
237.911 -- 263.937	1781	18.51	444508	22.45	>75th to 90th Percentile	
266.519 -- 564.255	779	8.09	226220	11.43	>90th to 100th Percentile	

<b>WRWT48 - Replicated/JackKnife Weight 48</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.495	1139	11.83	138600	7.00	Minimum to 10th Percentile	
116.536 -- 179.190	1048	10.89	163038	8.23	>10th to 25th Percentile	
179.505 -- 210.773	2656	27.60	511336	25.83	>25th to 50th Percentile	
211.992 -- 235.628	1865	19.38	414017	20.91	>50th to 75th Percentile	
236.583 -- 266.271	2176	22.61	537172	27.13	>75th to 90th Percentile	
267.864 -- 574.197	740	7.69	215693	10.89	>90th to 100th Percentile	

<b>WRWT49 - Replicated/JackKnife Weight 49</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 114.556	1147	11.92	139714	7.06	Minimum to 10th Percentile	
114.817 -- 181.882	1210	12.57	191635	9.68	>10th to 25th Percentile	
182.565 -- 212.884	2459	25.55	476006	24.04	>25th to 50th Percentile	
213.895 -- 238.141	2532	26.31	568348	28.71	>50th to 75th Percentile	
238.794 -- 265.282	1563	16.24	394992	19.95	>75th to 90th Percentile	
266.155 -- 585.829	713	7.41	209161	10.56	>90th to 100th Percentile	

<b>WRWT50 - Replicated/JackKnife Weight 50</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.488	1140	11.85	137907	6.97	Minimum to 10th Percentile	
115.992 -- 179.312	1289	13.39	205982	10.40	>10th to 25th Percentile	
180.687 -- 211.828	2477	25.74	481445	24.32	>25th to 50th Percentile	
212.261 -- 237.357	2138	22.22	478798	24.18	>50th to 75th Percentile	
238.914 -- 262.553	1838	19.10	458684	23.17	>75th to 90th Percentile	
264.723 -- 568.385	742	7.71	217038	10.96	>90th to 100th Percentile	

<b>WRWT51 - Replicated/JackKnife Weight 51</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 114.398	1100	11.43	133942	6.77	Minimum to 10th Percentile	
115.496 -- 181.280	1256	13.05	197262	9.96	>10th to 25th Percentile	
182.731 -- 210.289	2528	26.27	490219	24.76	>25th to 50th Percentile	
210.824 -- 237.239	2171	22.56	485721	24.53	>50th to 75th Percentile	
237.721 -- 264.048	1844	19.16	460639	23.27	>75th to 90th Percentile	
264.509 -- 566.012	725	7.53	212072	10.71	>90th to 100th Percentile	

<b>WRWT52 - Replicated/JackKnife Weight 52</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.138	1119	11.63	138492	7.00	Minimum to 10th Percentile	
116.635 -- 179.876	1254	13.03	197039	9.95	>10th to 25th Percentile	
180.637 -- 212.040	2483	25.80	480601	24.27	>25th to 50th Percentile	
213.008 -- 237.951	1861	19.34	413194	20.87	>50th to 75th Percentile	
238.703 -- 265.846	2209	22.95	545401	27.55	>75th to 90th Percentile	
266.382 -- 604.198	698	7.25	205128	10.36	>90th to 100th Percentile	

<b>WRWT53 - Replicated/JackKnife Weight 53</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.622	1140	11.85	138126	6.98	Minimum to 10th Percentile	
120.473 -- 178.631	1042	10.83	162280	8.20	>10th to 25th Percentile	
179.537 -- 211.578	2653	27.57	510715	25.80	>25th to 50th Percentile	
211.870 -- 236.332	2489	25.86	559083	28.24	>50th to 75th Percentile	
236.943 -- 265.647	1517	15.76	382554	19.32	>75th to 90th Percentile	
266.024 -- 583.762	783	8.14	227097	11.47	>90th to 100th Percentile	

<b>WRWT54 - Replicated/JackKnife Weight 54</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.748	1142	11.87	138704	7.01	Minimum to 10th Percentile	
117.487 -- 180.286	1052	10.93	163948	8.28	>10th to 25th Percentile	
180.620 -- 210.813	2620	27.22	504082	25.46	>25th to 50th Percentile	
211.402 -- 236.448	2253	23.41	503278	25.42	>50th to 75th Percentile	
236.528 -- 264.382	1842	19.14	460143	23.24	>75th to 90th Percentile	
265.396 -- 562.159	715	7.43	209701	10.59	>90th to 100th Percentile	

<b>WRWT55 - Replicated/JackKnife Weight 55</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 114.931	1159	12.04	142133	7.18	Minimum to 10th Percentile	
115.441 -- 181.018	1452	15.09	234874	11.86	>10th to 25th Percentile	
182.543 -- 216.254	2448	25.44	481010	24.30	>25th to 50th Percentile	
216.528 -- 236.421	2292	23.82	518173	26.17	>50th to 75th Percentile	
237.080 -- 266.274	1315	13.66	330204	16.68	>75th to 90th Percentile	
267.633 -- 560.581	958	9.95	273462	13.81	>90th to 100th Percentile	

<b>WRWT56 - Replicated/JackKnife Weight 56</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.469	1158	12.03	142050	7.17	Minimum to 10th Percentile	
118.924 -- 179.166	1041	10.82	161952	8.18	>10th to 25th Percentile	
179.504 -- 212.562	2833	29.44	548607	27.71	>25th to 50th Percentile	
212.706 -- 236.290	2308	23.98	521162	26.32	>50th to 75th Percentile	
237.177 -- 266.510	1584	16.46	400170	20.21	>75th to 90th Percentile	
267.054 -- 563.688	700	7.27	205914	10.40	>90th to 100th Percentile	

<b>WRWT57 - Replicated/JackKnife Weight 57</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 114.404	1105	11.48	135597	6.85	Minimum to 10th Percentile	
115.787 -- 182.066	1500	15.59	240571	12.15	>10th to 25th Percentile	
182.597 -- 214.830	2291	23.81	448151	22.64	>25th to 50th Percentile	
216.826 -- 239.366	2459	25.55	553326	27.95	>50th to 75th Percentile	
240.258 -- 265.635	1644	17.08	416267	21.03	>75th to 90th Percentile	
267.191 -- 569.999	625	6.49	185943	9.39	>90th to 100th Percentile	

<b>WRWT58 - Replicated/JackKnife Weight 58</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 116.132	1157	12.02	141980	7.17	Minimum to 10th Percentile	
119.622 -- 180.416	1450	15.07	234541	11.85	>10th to 25th Percentile	
180.513 -- 213.231	2318	24.09	453568	22.91	>25th to 50th Percentile	
214.323 -- 241.092	2436	25.31	548613	27.71	>50th to 75th Percentile	
241.974 -- 263.444	1521	15.80	384333	19.41	>75th to 90th Percentile	
264.364 -- 610.575	742	7.71	216822	10.95	>90th to 100th Percentile	

<b>WRWT59 - Replicated/JackKnife Weight 59</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 117.675	1159	12.04	143405	7.24	Minimum to 10th Percentile	
119.142 -- 177.479	1044	10.85	162629	8.21	>10th to 25th Percentile	
178.526 -- 210.888	2612	27.14	502269	25.37	>25th to 50th Percentile	
211.477 -- 237.449	2269	23.58	506268	25.57	>50th to 75th Percentile	
237.641 -- 267.623	1843	19.15	460508	23.26	>75th to 90th Percentile	
268.182 -- 605.139	697	7.24	204777	10.34	>90th to 100th Percentile	

<b>WRWT60 - Replicated/JackKnife Weight 60</b>						
<b>Value</b>	<b>Unweighted</b>		<b>Weighted</b>		<b>Formatted Value</b>	
	<b>Count</b>	<b>Percent</b>	<b>Count</b>	<b>Percent</b>		
0.000 -- 115.372	1155	12.00	142214	7.18	Minimum to 10th Percentile	
115.902 -- 182.464	1460	15.17	236194	11.93	>10th to 25th Percentile	
182.823 -- 212.193	2264	23.52	442835	22.37	>25th to 50th Percentile	
213.940 -- 236.077	2199	22.85	491840	24.84	>50th to 75th Percentile	
236.721 -- 264.317	1795	18.65	448207	22.64	>75th to 90th Percentile	
264.687 -- 631.235	751	7.80	218567	11.04	>90th to 100th Percentile	

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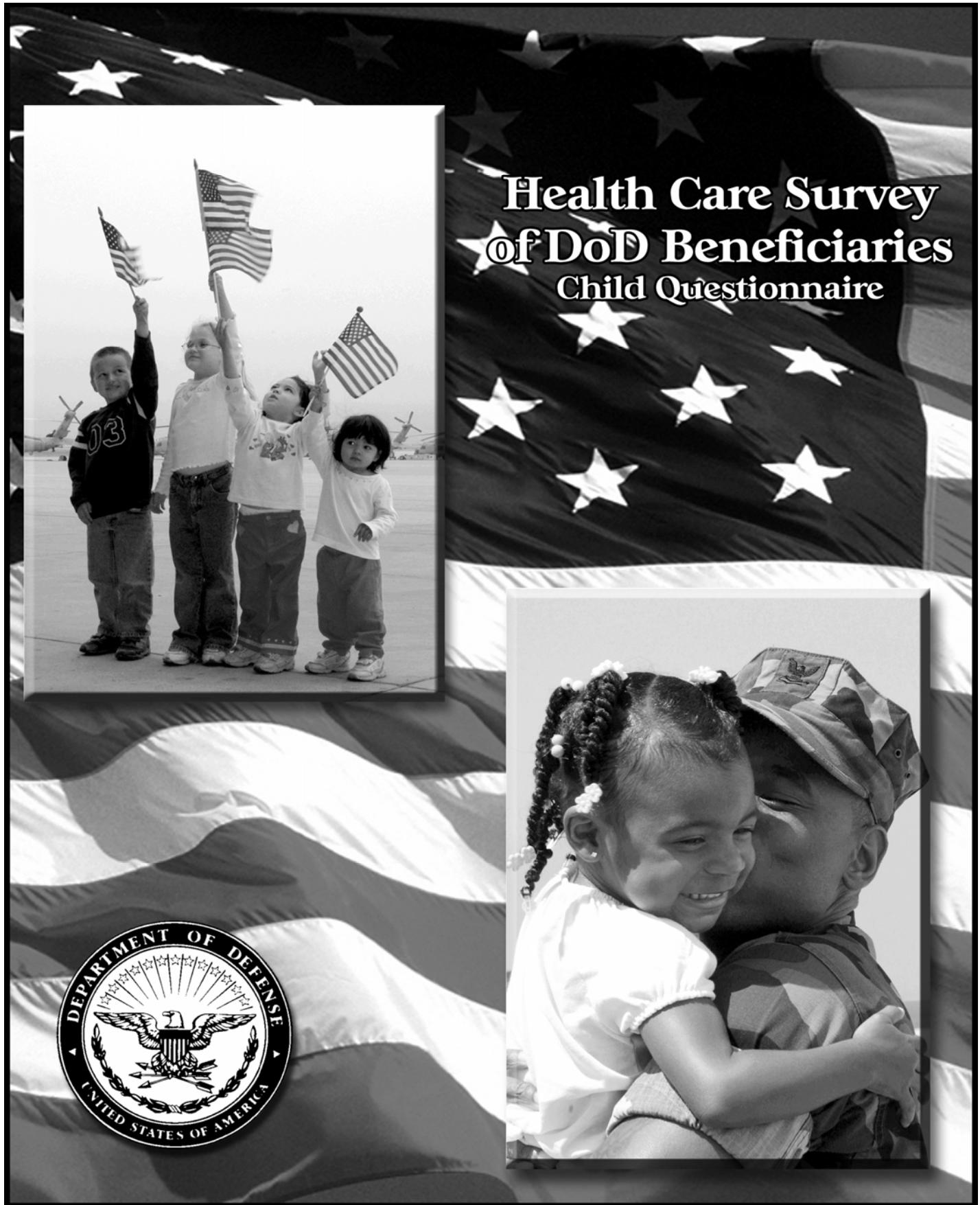
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**APPENDIX A**

**ANNOTATED QUESTIONNAIRE – FINAL**

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E597-13

AUGUST 2005

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## YOUR PRIVACY

*All information that would let someone identify you or your family will be kept private. Providing information in this questionnaire is voluntary. There is no penalty if you choose not to respond. You may notice a number on the last page of this survey. This number is ONLY used to let us know if you returned your survey so we don't have to send you reminders.*

According to the Privacy Act of 1974 (Public Law 93-579), the Department of Defense is required to inform you of the purposes and use of this survey. Please read it carefully.

**Authority:** 10 U.S.C., Chapter 55; Section 706, Public Law 102-484; E.O. 9397.

**Purpose:** This survey helps health policy makers gauge beneficiary satisfaction with the current military health care system and provides valuable input from beneficiaries that will be used to improve the Military Health System.

**Routine Uses:** None

**Disclosure:** Voluntary. Failure to respond will not result in any penalty to the respondent. However, maximum participation is encouraged so that data will be as complete and representative as possible.

## **SURVEY INSTRUCTIONS**

Answer all the questions by checking the box to the left of your answer. You are sometimes told to skip over some questions in this survey. When this happens you will see an arrow with a note that tells you what question to answer next, like this:

- Yes ➔ *Go to Question 1*  
 No

Please return the completed questionnaire in the enclosed postage-paid envelope within seven days. If you have misplaced the envelope, our address is:

Office of the Assistant Secretary of Defense  
(Health Affairs)  
c/o Synovate Survey Processing Center  
PO Box 5030  
Chicago, IL 60680-4138

## **SURVEY STARTS HERE**

As an eligible TRICARE beneficiary, please complete this survey even if your child did not receive your health care from a military facility.

Please answer the questions for the child whose name appears on the envelope. Please do not answer for any other children.

1. Are you an adult responsible for the child listed on the envelope?

- Yes ➔ Go to Question 2  
 No ➔ Please give this questionnaire to a person responsible for that child.

2. By which of the following health care plans was your child covered in the last 12 months? MARK ALL THAT APPLY.

### **Military Health Plans**

- TRICARE Prime  
 TRICARE Extra or Standard (CHAMPUS)

### **Civilian Health Plans**

- Federal Employees Health Benefit Program (FEHBP)  
 Medicaid  
 A civilian HMO (such as Kaiser)  
 Other civilian health insurance (such as Blue Cross)  
 Uniformed Services Family Health Plan (USFHP)  
 Not sure  
 My child was not covered by any health plan in the last 12 months

3. Which health plan did you use for all or most of your child's health care in the last 12 months? MARK ONLY ONE.

**Military Health Plans**

- TRICARE Prime
- TRICARE Extra or Standard (CHAMPUS)

**Civilian Health Plans**

- Federal Employees Health Benefit Program (FEHBP)
- Medicaid
- A civilian HMO (such as Kaiser)
- Other civilian health insurance (such as Blue Cross)
- Uniformed Services Family Health Plan (USFHP)
- Not sure
- My child did not use any health plan in the last 12 months

For the remainder of this questionnaire, the term health plan refers to the plan you marked in Question 3.

4. In the last 12 months, how many months in a row was your child in this health plan?

- Less than 2 months
- 2 - 6 months
- 7 - 12 months
- Not enrolled in a health plan in the last 12 months

5. In the last 12 months, what type of facility did your child go to most often for health care? Select the facility your child used most often.

Please mark only one answer.

- A military facility – This includes:
  - Military clinic
  - Military hospital
  - PRIMUS clinic
  - NAVCARE clinic
- A civilian facility – This includes:
  - Civilian doctor's office
  - Civilian clinic
  - Hospital
  - Civilian TRICARE contractor
- Uniformed Services Family Health Plan facility (USFHP)
- My child went to none of the listed types of facilities in the last 12 months.

**YOUR CHILD'S PERSONAL DOCTOR OR NURSE**

The next questions ask about your child's health care. Do not include care your child got when he or she stayed overnight in a hospital. Do not include the times your child went for dental care visits.

6. A personal doctor or nurse is the health provider who knows your child best. This can be a general doctor, a specialist doctor, a nurse practitioner, or a physician assistant.

Do you have one person you think of as your child's personal doctor or nurse? If your child has more than one personal doctor or nurse, choose the person your child sees most often.

- Yes
- No → Go to Question 9

7. Using any number from 0 to 10, where 0 is the worst personal doctor or nurse possible and 10 is the best personal doctor or nurse possible, what number would you use to rate your child's personal doctor or nurse?

- 0 Worst personal doctor or nurse possible
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Best personal doctor or nurse possible
- My child doesn't have a personal doctor or nurse.

8. Did you have the same personal doctor or nurse before you joined this health plan?

- Yes → Go to Question 10
- No

9. Since you joined your health plan, how much of a problem, if any, was it to get a personal doctor or nurse you are happy with?

- A big problem
- A small problem
- Not a problem

10. In the last 12 months, did your child's personal doctor or nurse talk with you about how your child is feeling, growing or behaving?

- Yes
- No

11. Does your child have any medical, behavioral or other health conditions that have lasted for more than 3 months?

- Yes
- No → Go to Question 14

12. Does your child's personal doctor or nurse understand how these medical, behavioral or other health conditions affect your child's day-to-day life?

- Yes
- No

13. Does your child's personal doctor or nurse understand how your child's medical, behavioral or other health conditions affect your family's day-to-day life?

- Yes
- No

14. For members of TRICARE Prime, the primary point of contact regarding your child's health is called a primary care manager or PCM. This may be the same person as your child's personal doctor or nurse. Does your child have a TRICARE primary care manager?

- Yes → Go to Question 15
- No → Go to Question 18
- I don't know → Go to Question 18
- My child is not enrolled in TRICARE Prime → Go to Question 18

15. Do you know the name of your child's TRICARE primary care manager?

- Yes
- No
- My child doesn't have a TRICARE primary care manager → Go to Question 18

16. In the last 12 months, how much of a problem was it for your child to see his or her TRICARE primary care manager?
- A big problem  
 A small problem  
 Not a problem  
 My child doesn't have a TRICARE primary care manager. → Go to Question 18
17. Is your child's TRICARE Prime primary care manager (PCM) based in a military or civilian facility?
- A primary care manager based at a military facility  
 A primary care manager based at a civilian facility  
 Not sure  
 Not a member of TRICARE Prime

#### GETTING HEALTH CARE FROM A SPECIALIST

When you answer the next questions, do not include dental visits.

18. Specialists are doctors like surgeons, heart doctors, allergy doctors, skin doctors, and others who specialize in one area of health care.

In the last 12 months, did you or a doctor think your child needed to see a specialist?

- Yes  
 No → Go to Question 20

19. In the last 12 months, how much of a problem, if any, was it to see a specialist that your child needed to see?
- A big problem  
 A small problem  
 Not a problem  
 My child didn't need to see a specialist in the last 12 months.
20. In the last 12 months, did your child see a specialist?
- Yes  
 No → Go to Question 23
21. We want to know your rating of the specialist your child saw most often in the last 12 months. Using any number from 0 to 10, where 0 is the worst specialist possible and 10 is the best specialist possible, what number would you use to rate your child's specialist?
- 0 Worst specialist possible  
 1  
 2  
 3  
 4  
 5  
 6  
 7  
 8  
 9  
 10 Best specialist possible  
 My child didn't see a specialist in the last 12 months
22. In the last 12 months, was the specialist your child saw most often the same doctor as your child's personal doctor?
- Yes  
 No  
 My child doesn't have a personal doctor or didn't need to see a specialist in the last 12 months.

## YOUR CHILD'S HEALTH CARE IN THE LAST 12 MONTHS

23. In the last 12 months, did you call a doctor's office or clinic during regular office hours to get help or advice for your child?

- Yes
- No → Go to Question 25

24. In the last 12 months, when you called during regular office hours, how often did you get the help or advice you needed for your child?

- Never
- Sometimes
- Usually
- Always
- I didn't call for help or advice for my child during regular office hours in the last 12 months.

25. In the last 12 months, did your child have an illness, injury, or condition that needed care right away in a clinic, emergency room, or doctor's office?

- Yes
- No → Go to Question 27

26. In the last 12 months, when your child needed care right away for an illness, injury, or condition, how often did your child get care as soon as you wanted?

- Never
- Sometimes
- Usually
- Always
- My child didn't need care right away for an illness, injury, or condition in the last 12 months.

27. A health provider could be a general doctor, a specialist doctor, a nurse practitioner, a physician assistant, a nurse, or anyone else your child would see for health care.

In the last 12 months, not counting the times you needed health care right away, did you make any appointments for your child with a doctor or other health provider for health care?

- Yes
- No → Go to Question 29

28. In the last 12 months, not counting times you needed health care right away, how often did your child get an appointment for health care as soon as you wanted?

- Never
- Sometimes
- Usually
- Always
- My child didn't need an appointment in the last 12 months.

29. In the last 12 months, how many times did your child go to an emergency room?

- None
- 1
- 2
- 3
- 4
- 5 to 9
- 10 or more

30. In the last 12 months (not counting times your child went to an emergency room), how many times did you child go to a doctor's office or clinic?

- None → Go to Question 51
- 1
- 2
- 3
- 4
- 5 to 9
- 10 or more

31. In the last 12 months, did you or a doctor believe your child needed any care, tests, or treatment?

- Yes
- No → Go to Question 33

32. In the last 12 months, how much of a problem, if any, was it to get the care, tests or treatment you or a doctor believed necessary?

- A big problem
- A small problem
- Not a problem
- My child had no visits in the last 12 months.

33. In the last 12 months, did you need approval from your child's health plan for any care, tests, or treatment?

- Yes
- No → Go to Question 35

34. In the last 12 months, how much of a problem, if any, were delays in health care while you waited for approval from your child's health plan?

- A big problem
- A small problem
- Not a problem
- My child had no visits in the last 12 months.

35. In the last 12 months, how often was your child taken to the exam room within 15 minutes of his or her appointment?

- Never
- Sometimes
- Usually
- Always
- My child had no visits in the last 12 months.

36. In the last 12 months, how often did office staff at your child's doctor's office or clinic treat you and your child with courtesy and respect?

- Never
- Sometimes
- Usually
- Always
- My child had no visits in the last 12 months.

37. In the last 12 months, how often were office staff at your child's doctor's office or clinic as helpful as you thought they should be?

- Never
- Sometimes
- Usually
- Always
- My child had no visits in the last 12 months.

38. In the last 12 months, how often did your child's doctors or other health providers listen carefully to you?

- Never
- Sometimes
- Usually
- Always
- My child had no visits in the last 12 months.

39. In the last 12 months, how often did your child's doctors or other health providers explain things in a way you could understand?

- Never
- Sometimes
- Usually
- Always
- My child had no visits in the last 12 months.

40. In the last 12 months, how often did your child's doctors or other health providers show respect for what you had to say?
- Never
  - Sometimes
  - Usually
  - Always
  - My child had no visits in the last 12 months.
41. Is your child able to talk with doctors about his or her health care?
- Yes
  - No → Go to Question 43
  - My child had no visits in the last 12 months.
42. In the last 12 months, how often did doctors or other health providers explain things in a way your child could understand?
- Never
  - Sometimes
  - Usually
  - Always
  - My child had no visits in the last 12 months or my child is not old enough to understand
43. In the last 12 months, how often did doctors or other health providers spend enough time with your child?
- Never
  - Sometimes
  - Usually
  - Always
  - My child had no visits in the last 12 months.
44. In the last 12 months, did you have any questions or concerns about your child's health or health care?
- Yes
  - No → Go to Question 48

45. In the last 12 months, how often did your child's doctors or other health providers make it easy for you to discuss your questions or concerns?
- Never
  - Sometimes
  - Usually
  - Always
46. In the last 12 months, how often did you get the specific information you needed from your child's doctors or other health providers?
- Never
  - Sometimes
  - Usually
  - Always
47. In the last 12 months, how often did you have your questions answered by your child's doctors or other health providers?
- Never
  - Sometimes
  - Usually
  - Always
- We want to know how you, your child's doctors and other health providers make decisions about your child's health care.
48. In the last 12 months, were any decisions made about your child's health care?
- Yes
  - No → Go to Question 50
49. When decisions were made in the last 12 months, how often did your child's doctors or other health providers involve you as much as you wanted?
- Never
  - Sometimes
  - Usually
  - Always

50. Using any number from 0 to 10, where 0 is the worst health care possible and 10 is the best health care possible, what number would you use to rate all your child's health care in the last 12 months?

- 0 Worst health care possible
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Best health care possible
- My child had no visits in the last 12 months.

51. Is your child now enrolled in any kind of school or daycare?

- Yes
- No → Go to Question 54

52. In the last 12 months, did you need your child's doctors or other health providers to contact a school or daycare center about your child's health or health care?

- Yes
- No → Go to Question 54

53. In the last 12 months, did you get the help you needed from your child's doctors or other health providers in contacting your child's school or daycare?

- Yes
- No

#### SPECIALIZED SERVICES

54. In the last 12 months, did you get or try to get any special medical equipment or devices for your child, such as a walker, wheelchair, nebulizer, feeding tubes, or oxygen equipment?

- Yes
- No → Go to Question 57

55. In the last 12 months, how much of a problem, if any, was it to get special medical equipment for your child?

- A big problem
- A small problem
- Not a problem → Go to Question 57

56. Did anyone from your child's health plan, doctor's office or clinic help you with this problem?

- Yes
- No

57. In the last 12 months, did you get or try to get special therapy for your child, such as physical, occupational, or speech therapy?

- Yes
- No → Go to Question 60

58. In the last 12 months, how much of a problem, if any, was it to get special therapy for your child?

- A big problem
- A small problem
- Not a problem → Go to Question 60

59. Did anyone from your child's health plan, doctor's office or clinic help you with this problem?

- Yes
- No

60. In the last 12 months, did you get or try to get treatment or counseling for your child for an emotional, developmental or behavioral problem?

- Yes  
 No → Go to Question 63

61. In the last 12 months, how much of a problem, if any, was it to get this treatment or counseling for your child?

- A big problem  
 A small problem  
 Not a problem → Go to Question 63

62. Did anyone from your child's health plan, doctor's office or clinic help you with this problem?

- Yes  
 No

63. In the last 12 months, did your child get care from more than one kind of health care provider or use more than one kind of health care service?

- Yes  
 No → Go to Question 65

64. In the last 12 months, did anyone from your child's health plan, doctor's office or clinic help coordinate your child's care among these different providers or services?

- Yes  
 No

#### YOUR CHILD'S HEALTH PLAN

The next questions ask about your experience with your child's health plan. By your child's health plan, we mean the plan you marked in Question 3.

65. In the last 12 months, did you look for any information about how your child's health plan works in written material or on the Internet?

- Yes  
 No → Go to Question 67

66. In the last 12 months, how much of a problem, if any, was it to find or understand this information?

- A big problem  
 A small problem  
 Not a problem  
 I didn't look for information from my child's health plan in the last 12 months.

67. In the last 12 months, did you call your health plan's customer service to get information or help for your child?

- Yes  
 No → Go to Question 69

68. In the last 12 months, how much of a problem, if any, was it to get the help you needed when you called your child's health plan's customer service?

- A big problem  
 A small problem  
 Not a problem  
 I didn't call my child's health plan's customer service in the last 12 months.

69. In the last 12 months, did you have to fill out any paperwork for your child's health plan?

- Yes  
 No → Go to Question 71

70. In the last 12 months, how much of a problem, if any, did you have with paperwork for your child's health plan?

- A big problem  
 A small problem  
 Not a problem  
 I didn't have any experience with paperwork for my child's health plan in the last 12 months.

71. Using any number from 0 to 10, where 0 is the worst health plan possible and 10 is the best health plan possible, what number would you use to rate your child's health plan?

- 0 Worst health plan possible
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10 Best health plan possible

## ABOUT YOUR CHILD AND YOU

Information in this section will be used to study how different kinds of people view our health care system. This information will not be used to identify you or your child personally.

75. In general, how would you rate your child's overall health now?

- Excellent
- Very good
- Good
- Fair
- Poor

76. Does your child currently need or use medicine prescribed by a doctor (other than vitamins)?

- Yes
- No → Go to Question 79

77. Is this because of any medical, behavioral or other health condition?

- Yes
- No → Go to Question 79

78. Is this a condition that has lasted or is expected to last for at least 12 months?

- Yes
- No

79. Does your child need or use more medical care, mental health or educational services than is usual for most children of the same age?

- Yes
- No → Go to Question 82

80. Is this because of any medical, behavioral or other health condition?

- Yes
- No → Go to Question 82

## PRESCRIPTION MEDICATIONS

72. In the last 12 months, did your child get a prescription for medicine or did you refill a prescription for your child?

- Yes
- No → Go to Question 75

73. In the last 12 months, how much of a problem, if any, was it to get your child's prescription medicine?

- A big problem
- A small problem
- Not a problem → Go to Question 75

74. Did anyone from your child's health plan, doctor's office or clinic help you with this problem?

- Yes
- No

81. Is this a condition that has lasted or is expected to last for at least 12 months?  
 Yes  
 No
82. Is your child limited or prevented in any way in his or her ability to do the things most children of the same age can do?  
 Yes  
 No → Go to Question 85
83. Is this because of any medical, behavioral or other health condition?  
 Yes  
 No → Go to Question 85
84. Is this a condition that has lasted or is expected to last at least 12 months?  
 Yes  
 No
85. Does your child need or get special therapy, such as physical, occupational or speech therapy?  
 Yes  
 No → Go to Question 88
86. Is this because of any medical, behavioral or other health condition?  
 Yes  
 No → Go to Question 88
87. Is this a condition that has lasted or is expected to last for at least 12 months?  
 Yes  
 No
88. Does your child have any kind of emotional, developmental or behavioral problem for which he or she needs or gets treatment or counseling?  
 Yes  
 No → Go to Question 90

89. Has this problem lasted or is it expected to last for at least 12 months?  
 Yes  
 No
90. Does your child receive any services under the Program for Persons with Disabilities (PFPWD) or Extended Care Health Option (its replacement, ECHO), Individual Case Management Program for Persons with Extraordinary Conditions (ICMP-PEC), or Custodial Care Transition Policy (CCTP)? MARK ALL THAT APPLY.  
 PFPWD or ECHO → Go to Question 92  
 ICMP-PEC → Go to Question 92  
 CCTP → Go to Question 92  
 None of these programs
91. Does your child have a physical, emotional, developmental or intellectual disorder that requires care from a medical specialist, therapy, education, training or counseling?  
 Yes  
 No → Go to Question 93
92. Is your family enrolled in the Exceptional Family Member Program (EFMP)?  
 Yes  
 No
93. How tall is your child without his/her shoes on?  
 Directions: Write your child's height in the shaded blank boxes. Check the box next to the matching number.
- Example:
- | Height                                |                                       |
|---------------------------------------|---------------------------------------|
| Feet                                  | Inches                                |
| 4                                     | 6                                     |
| <input type="checkbox"/> 1            | <input type="checkbox"/> 0            |
| <input type="checkbox"/> 2            | <input type="checkbox"/> 1            |
| <input type="checkbox"/> 3            | <input type="checkbox"/> 2            |
| <input checked="" type="checkbox"/> 4 | <input type="checkbox"/> 3            |
| <input type="checkbox"/> 5            | <input type="checkbox"/> 4            |
| <input type="checkbox"/> 6            | <input type="checkbox"/> 5            |
| <input type="checkbox"/> 7            | <input checked="" type="checkbox"/> 6 |
|                                       | <input type="checkbox"/> 7            |
|                                       | <input type="checkbox"/> 8            |
|                                       | <input type="checkbox"/> 9            |
|                                       | <input type="checkbox"/> 10           |
|                                       | <input type="checkbox"/> 11           |
- | Height                     |                             |
|----------------------------|-----------------------------|
| Feet                       | Inches                      |
|                            |                             |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 0  |
| <input type="checkbox"/> 2 | <input type="checkbox"/> 1  |
| <input type="checkbox"/> 3 | <input type="checkbox"/> 2  |
| <input type="checkbox"/> 4 | <input type="checkbox"/> 3  |
| <input type="checkbox"/> 5 | <input type="checkbox"/> 4  |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 5  |
| <input type="checkbox"/> 7 | <input type="checkbox"/> 6  |
|                            | <input type="checkbox"/> 7  |
|                            | <input type="checkbox"/> 8  |
|                            | <input type="checkbox"/> 9  |
|                            | <input type="checkbox"/> 10 |
|                            | <input type="checkbox"/> 11 |

94. How much does your child weigh without his/her shoes on?

**Directions:** Write your child's weight in the shaded blank boxes. Check the box next to the matching number.

Example:

Weight		
Pounds		
0	6	0
<input checked="" type="checkbox"/> 0	<input type="checkbox"/> 0	<input checked="" type="checkbox"/> 0
<input type="checkbox"/> 1	<input type="checkbox"/> 1	<input type="checkbox"/> 1
<input type="checkbox"/> 2	<input type="checkbox"/> 2	<input type="checkbox"/> 2
<input type="checkbox"/> 3	<input type="checkbox"/> 3	<input type="checkbox"/> 3
	<input type="checkbox"/> 4	<input type="checkbox"/> 4
	<input type="checkbox"/> 5	<input type="checkbox"/> 5
	<input checked="" type="checkbox"/> 6	<input type="checkbox"/> 6
	<input type="checkbox"/> 7	<input type="checkbox"/> 7
	<input type="checkbox"/> 8	<input type="checkbox"/> 8
	<input type="checkbox"/> 9	<input type="checkbox"/> 9

Weight		
Pounds		
<input type="checkbox"/> 0	<input type="checkbox"/> 0	<input type="checkbox"/> 0
<input type="checkbox"/> 1	<input type="checkbox"/> 1	<input type="checkbox"/> 1
<input type="checkbox"/> 2	<input type="checkbox"/> 2	<input type="checkbox"/> 2
<input type="checkbox"/> 3	<input type="checkbox"/> 3	<input type="checkbox"/> 3
	<input type="checkbox"/> 4	<input type="checkbox"/> 4
	<input type="checkbox"/> 5	<input type="checkbox"/> 5
	<input type="checkbox"/> 6	<input type="checkbox"/> 6
	<input type="checkbox"/> 7	<input type="checkbox"/> 7
	<input type="checkbox"/> 8	<input type="checkbox"/> 8
	<input type="checkbox"/> 9	<input type="checkbox"/> 9

95. On how many of the past 7 days did your child exercise or participate in physical activity for at least 20 minutes that made him/her sweat and breathe hard, such as basketball, soccer, running, swimming laps, fast bicycling, fast dancing, or similar aerobic activities?

- 0 days
- 1 day
- 2 days
- 3 days
- 4 days
- 5 days
- 6 days
- 7 days

96. On how many of the past 7 days did your child participate in physical activity for at least 30 minutes that did not make him/her sweat or breathe hard, such as fast walking, slow bicycling, skating, pushing a lawn mower, or mopping floors?

- 0 days
- 1 day
- 2 days
- 3 days
- 4 days
- 5 days
- 6 days
- 7 days

97. In the past 7 days, how many hours did your child watch TV, including television programs, DVDs and videos?

- My child did not watch any TV
- Less than 1 hour a day
- 1 or more hours per day but less than 2 hours per day
- 2 or more hours per day but less than 3 hours per day
- 3 or more hours per day but less than 4 hours per day
- 4 or more hours per day but less than 5 hours per day
- 5 or more hours per day

98. In the past 7 days, not including time spent watching TV, how many hours did your child spend playing video games, or using the computer?
- My child did not play video games, or use the computer  
 Less than 1 hour a day  
 1 or more hours per day but less than 2 hours per day  
 2 or more hours per day but less than 3 hours per day  
 3 or more hours per day but less than 4 hours per day  
 4 or more hours per day but less than 5 hours per day  
 5 or more hours per day
99. In the past 7 days, how many times did your child eat fast food? Fast food is the kind of food served at the following or similar types of restaurants: McDonald's, Burger King, Wendy's, Dairy Queen, Hardee's, Jack in the Box, KFC, Popeye's, Taco Bell.
- Never  
 1 or 2 times  
 3 or 4 times  
 5 or 6 times  
 7 or more times
100. When riding a car during the past 12 months, how often did your child wear a seatbelt or ride in a child safety seat?
- Never  
 Rarely  
 Sometimes  
 Most of the time  
 Always  
 My child did not ride in a car in the last 12 months
101. When riding a bicycle during the past 12 months, how often did your child wear a helmet?
- Never  
 Rarely  
 Sometimes  
 Most of the time  
 Always  
 My child did not ride a bicycle in the last 12 months
102. When rollerblading or riding a skateboard during the past 12 months, how often did your child wear a helmet?
- Never  
 Rarely  
 Sometimes  
 Most of the time  
 Always  
 My child did not rollerblade or ride a skateboard in the last 12 months
103. How old is your child?
- Directions:** Write your child's age in the shaded blank boxes. Check the box next to the matching number.
- Example:**
- | Age                                   |                                       |
|---------------------------------------|---------------------------------------|
| 1                                     | 0                                     |
| <input type="checkbox"/> 0            | <input checked="" type="checkbox"/> 0 |
| <input checked="" type="checkbox"/> 1 | <input type="checkbox"/> 1            |
|                                       | <input type="checkbox"/> 2            |
|                                       | <input type="checkbox"/> 3            |
|                                       | <input type="checkbox"/> 4            |
|                                       | <input type="checkbox"/> 5            |
|                                       | <input type="checkbox"/> 6            |
|                                       | <input type="checkbox"/> 7            |
|                                       | <input type="checkbox"/> 8            |
|                                       | <input type="checkbox"/> 9            |
- | Age                        |                            |
|----------------------------|----------------------------|
| <input type="checkbox"/> 0 | <input type="checkbox"/> 0 |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 1 |
|                            | <input type="checkbox"/> 2 |
|                            | <input type="checkbox"/> 3 |
|                            | <input type="checkbox"/> 4 |
|                            | <input type="checkbox"/> 5 |
|                            | <input type="checkbox"/> 6 |
|                            | <input type="checkbox"/> 7 |
|                            | <input type="checkbox"/> 8 |
|                            | <input type="checkbox"/> 9 |

104. Is your child male or female?

- Male
- Female

105. Is your child of Hispanic or Latino origin or descent? (Mark "NO" if not Spanish/Hispanic/Latino.)

- No, not Spanish, Hispanic or Latino
- Yes, Mexican, Mexican American, Chicano
- Yes, Puerto Rican
- Yes, Cuban
- Yes, other Spanish, Hispanic, or Latino

106. What is your child's race? (Mark ONE OR MORE races to indicate what you consider your child to be.)

- White
- Black or African American
- American Indian or Alaska Native
- Asian (e.g., Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese)
- Native Hawaiian or other Pacific Islander (e.g., Samoan, Guamanian, or Chamorro)

107. What is your age now?

- Under 18
- 18 to 24
- 25 to 34
- 35 to 44
- 45 to 54
- 55 to 64
- 65 to 74
- 75 or older

108. Are you male or female?

- Male
- Female

109. What is the highest grade or level of school that you have completed?

- 8th grade or less
- Some high school, but did not graduate
- High school graduate or GED
- Some college or 2-year degree
- 4-year college graduate
- More than 4-year college degree

110. How are you related to the policyholder?

- I am the policyholder
- Spouse or partner of policyholder
- Child of policyholder
- Other family member
- Friend
- Someone else (please print): \_\_\_\_\_

111. How are you related to the child?

- Mother or father
- Grandparent
- Aunt or uncle
- Older sibling
- Other relative
- Legal guardian

If you have any suggestions or comments that you would like to add, please neatly print your comments in question 112 on the lines provided. If you would like someone from DoD to contact you, please provide us with your name and address.

**112. SUGGESTIONS AND COMMENTS:**

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**THANK YOU FOR TAKING THE TIME TO COMPLETE THE SURVEY!** Your generous contribution will greatly aid efforts to improve the health of our military community.

Return your survey in the postage-paid envelope. If the envelope is missing, please send to:

Office of the Assistant Secretary of Defense  
(Health Affairs)  
c/o Synovate Survey Processing Center  
PO Box 5030  
Chicago, IL 60680-4138

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*Department of Defense photo*

*Photographer: Petty Officer 2<sup>nd</sup>Class Scott Taylor, U.S. Navy*

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## **APPENDIX B**

### **CROSSWALK FOR 1999, 2000, 2002, 2003, 2004 AND 2005 CHILD QUESTIONNAIRES**

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2005 Child	Question Number						Identical to 2004	Difference Between 1999, 2000, 2002, 2003, 2004 and 2005 Questions
	2004	2003	2002	2000	1999- Version 1	1999- Version 2		
C05001	C04001	C03001	C02001	Q1			✓	
C05002A-C05002I	C04004A-C04004I	C03004A-C03004I	C02004A-C02004I	Q4	Q58	Q58		Additional response categories in 2000. Response categories re-ordered in 2002 and 2003. In 2004, respondents are asked about ‘current’ coverage; while in 2005, they are asked about coverage in last 12 months. In 2005, there is a specific delineation between the military and civilian plans.
C05003	C04002	C03002	C02002	Q2	Q1	Q1		Additional response categories in 2000. In 2005, there is a specific delineation between the military and civilian plans.
C05004	C04003	C03003	C02003	Q3	Q3	Q3	✓	In 1999, only asked about continuous enrollment in TRICARE Prime
C05005	C04053	C03057	C02043	Q43	Q42	Q42	✓	Different response categories in 2002
C05006	C04005	C03007	C02005	Q5	Q4	Q4	✓	
C05007	C04006	C03013	C02008	Q8	Q7	Q7	✓	
C05008	C04007						✓	
C05009	C04008	C03006	C02006	Q6	Q5	Q5	✓	Doesn’t include –6 response category in 2003. In 2004, the question is asked differently.
C05010	C04009	C03009	C02007	Q7	Q6	Q6	✓	Question in 2003 if the child was talked to vs how often so response categories are different
C05011	C04010	C03010					✓	
C05012	C04011	C03011					✓	
C05013	C04012	C03012					✓	
C05014	C04013	C03014	C02009	Q9	Q8	Q8	✓	
C05015	C04014	C03015	C02010	Q10	Q9	Q9	✓	Additional response categories in 2003.
C05016	C04015	C03016	C02011	Q11	Q10	Q10	✓	

2005 Child	Question Number						Identical to 2004	Difference Between 1999, 2000, 2002, 2003, 2004 and 2005 Questions
	2004	2003	2002	2000	1999- Version 1	1999- Version 2		
C05017	C04016	C03017	C02012	Q12	Q11	Q11	✓	
C05018	C04017	C03018	C02013	Q13	Q12	Q12	✓	
C05019	C04018	C03019	C02014	Q14	Q13	Q13	✓	Question asked differently in 2004
C05020	C04019	C03020	C02015	Q15	Q14	Q14	✓	Different response categories in 2002.
C05021	C04020	C03021	C02016	Q16	Q15	Q15	✓	
C05022	C04021	C03022	C02017	Q17	Q16	Q16	✓	
C05023	C04022	C03023	C02018	Q18	Q17	Q17	✓	
C05024	C04023	C03024	C02019	Q19	Q18	Q18	✓	Question in 1999 included phrase 'or advice'
C05025	C04024	C03031	C02023	Q23	Q22	Q22	✓	
C05026	C04025	C03032	C02024	Q24	Q23	Q23	✓	
C05027	C04026	C03025	C02020	Q20	Q19	Q19	✓	
C05028	C04027	C03026	C02021	Q21	Q20	Q20	✓	
C05029	C04028	C03034	C02029	Q29	Q28	Q28	✓	
C05030	C04029	C03035	C02030	Q30	Q29	Q29	✓	
C05031	C04030							
C05032	C04031	C03036	C02031	Q31	Q30	Q30	✓	In 2004, Question included phrase 'test, or treatment'
C05033	C04032						✓	
C05034	C04033	C03037	C02032	Q32	Q31	Q31	✓	
C05035	C04034	C03038	C02033	Q33	Q32	Q32	✓	Question changed from 'more than 30 minutes' to 'more than 15 minutes' in 2002. Question changed from 'more than 15 minutes' to 'within 15 minutes'
C05036	C04035	C03039	C02034	Q34	Q33	Q33	✓	
C05037	C04036	C03040	C02035	Q35	Q34	Q34	✓	
C05038	C04037	C03041	C02036	Q36	Q35	Q35	✓	
C05039	C04038	C03042	C02037	Q37	Q36	Q36	✓	

2005 Child	Question Number						Identical to 2004	Difference Between 1999, 2000, 2002, 2003, 2004 and 2005 Questions
	2004	2003	2002	2000	1999- Version 1	1999- Version 2		
C05040	C04039	C03043	C02038	Q38	Q37	Q37	✓	
C05041	C04040	C03044	C02039	Q39	Q38	Q38		Question changed from ‘old enough’ to ‘able’ to talk in 2003. In 2005, Question had the additional response category, “My child had no visits in the last 12 months”
C05042	C04041	C03045	C02040	Q40	Q39	Q39		In 2005, Question no longer included the “Don’t know” response
C05043	C04042	C03046	C02041	Q41	Q40	Q40		In 2005, Question no longer included the “Don’t know” response
C05044	C04043	C03047					✓	
C05045	C04044	C03048					✓	
C05046	C04045	C03049					✓	
C05047	C04046	C03050					✓	
C05048	C04047	C03051					✓	
C05049	C04051	C03055					✓	
C05050	C04052	C03056	C02042	Q42	Q41	Q41	✓	
C05051	C04054	C03058					✓	
C05052	C04055	C03059					✓	
C05053	C04056	C03060					✓	
C05054	C04057	C03061					✓	
C05055	C04058	C03062					✓	
C05056	C04059	C03063					✓	
C05057	C04060	C03064					✓	
C05058	C04061	C03065					✓	
C05059	C04062	C03066					✓	

2005 Child	Question Number						Identical to 2004	Difference Between 1999, 2000, 2002, 2003, 2004 and 2005 Questions
	2004	2003	2002	2000	1999- Version 1	1999- Version 2		
C05060	C04063	C03067					✓	
C05061	C04064	C03068					✓	
C05062	C04065	C03069					✓	
C05063	C04066	C03070					✓	
C05064	C04067	C03071					✓	
C05065	C04072	C03076	C02048	Q48	Q48	Q48	✓	Question includes 'on the internet' in 2004
C05066	C04073	C03077	C02049	Q49	Q49	Q49	✓	
C05067	C04074	C03078	C02050	Q50	Q50	Q50	✓	
C05068	C04075	C03079	C02051	Q51	Q51	Q51	✓	
C05069	C04076	C03083	C02055	Q55	Q55	Q55	✓	Slight change in wording of question in 2004
C05070	C04077	C03084	C02056	Q56	Q56	Q56	✓	
C05071	C04078	C03085	C02057	Q57	Q57	Q57	✓	
C05072	C04079	C03086					✓	
C05073	C04080	C03087					✓	
C05074	C04081	C03088					✓	
C05075	C04082	C03089	C02062	Q58	Q61	Q61	✓	
C05076	C04089	C03090	C02063	Q59	Q62	Q62	✓	
C05077	C04090	C03091	C02064	Q60			✓	
C05078	C04091	C03092	C02065	Q61	Q62A	Q62A, Q62B	✓	Version 2 of the 1999 questionnaire split this question into 2 different parts; Version 1 and 2000 are identical.
C05079	C04092	C03093	C02066	Q62	Q63	Q63	✓	
C05080	C04093	C03094	C02067	Q63			✓	
C05081	C04094	C03095	C02068	Q64	Q63A	Q63A, Q63B	✓	Version 2 of the 1999 questionnaire split this question into 2 different parts; Version 1 and 2000 are identical.

2005 Child	Question Number						Identical to 2004	Difference Between 1999, 2000, 2002, 2003, 2004 and 2005 Questions
	2004	2003	2002	2000	1999- Version 1	1999- Version 2		
C05082	C04095	C03096	C02069	Q65	Q64	Q64	✓	
C05083	C04096	C03097	C02070	Q66			✓	
C05084	C04097	C03098	C02071	Q67	Q64A	Q64A, Q64B	✓	Version 2 of the 1999 questionnaire split this question into 2 different parts; Version 1 and 2000 are identical.
C05085	C04098	C03099	C02072	Q68	Q65	Q65	✓	
C05086	C04099	C03100	C02073	Q69			✓	
C05087	C04100	C03101	C02074	Q70	Q65A	Q65A, Q65B	✓	Version 2 of the 1999 questionnaire split this question into 2 different parts; Version 1 and 2000 are identical.
C05088	C04101	C03102	C02075	Q71	Q66	Q66	✓	
C05089	C04102	C03103	C02076	Q72	Q66A	Q66A, Q66B	✓	Version 2 of the 1999 questionnaire split this question into 2 different parts; Version 1 and 2000 are identical. Slight change in wording of question in 2003
C05090A- C05090D								
C05091								
C05092								
C05093F	C04083A							Different instructions in 2005
C05093I	C04083B							Different instructions in 2005
C05094	C04084							Different instructions in 2005
C05095	C04085						✓	
C05096	C04086						✓	
C05097	C04087							In 2005, the Question includes the phrase "including television programs, DVDs, and videos"

2005 Child	Question Number						Identical to 2004	Difference Between 1999, 2000, 2002, 2003, 2004 and 2005 Questions
	2004	2003	2002	2000	1999- Version 1	1999- Version 2		
C05098								
C05099	C04088						✓	
C05100								
C05101								
C05102								
C05103								
C05104	C04103	C03104	C02079	Q78	Q69	Q70	✓	
C05105	C04104	C03105	C02080	Q79	Q70	Q71		In 2005, Hispanic categories are more specific: adding categories for Mexican, Puerto Rican, Cuban, and Other Hispanic
C05106A-C05106E	C04105A-C04105F	C03106A-C03106F	C02081A-C02081F	Q80	Q71	Q72		In 2005, instructions are more detailed and the 'other' category is eliminated. Also, in 2005, the order of the responses is different where 'C' represents American Indian/Alaska Native; 'D' represents Asian and 'E' represents Native Hawaiian/Other Pacific Islander
C05107	C04106	C03107	C02082	Q81	Q72	Q73	✓	
C05108	C04107	C03108	C02083	Q82	Q73	Q74	✓	
C05109	C04108	C03109	C02084	Q83	Q74	Q75	✓	
C05110	C04109	C03110					✓	
C05111	C04110	C03111	C02085	Q84	Q75	Q76	✓	In 2003 the response categories have rearranged

**APPENDIX C**

**CODING SCHEME AND CODING TABLES – FINAL**

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2005 HEALTH CARE SURVEY OF DOD BENEFICIARIES  
CHILD QUESTIONNAIRE  
CODING SCHEME AND CODING TABLES

BASIC SAS AND ASCII/EBCDIC MISSING DATA AND NOT APPLICABLE CODES

SAS	ASCII/EBCDIC	Description
Numeric	Numeric	
.	-9	No response
.A	-8	Multiple response error
.O	-7	Out of range error
.N	-6	Not Applicable or valid skip
.D	-5	Scalable response of “Don’t know” or “not sure”
.I	-4	Incomplete grid error
.C	-1	Question should not have been answered. It should have been skipped

Missing values ‘.’ and incomplete grids ‘.I’ are encoded prior to implementation of the Coding Scheme Notes (see below).

**Coding Table for Note 1:  
C05006, C05007 – C05008**

N1	C05006 is:	C05007 is:	C05008 is :	C05006 is coded as:	C05007 is coded as:	C05008 is coded as:	*
1	1: yes	At least one is “marked” or “all are blank”	At least one is “marked” or “all are blank”	Stands as original Value	., missing if -6; Stand as original Value	., missing if -6; Stand as original Value	
2	1: yes or missing response	“Blank or NA”	“Blank or NA”	2: No	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	B F
3	2: no or missing response	0-10	Any value	1: yes	Stand as original value	Stand as original value	B
4	2: no	-6: Didn't use any health plan, Missing	Any value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
5	2: no	“Blank or NA” or “all are blank”	“Blank or NA” or “all are blank”	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	-6: Didn't use any health plan, Missing	Any value	2: No	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	B F
7	Missing response	“All are blank”	“All are blank”	Stands as original value	Stand as original value	Stand as original value	

\* Indication of backward coding (B) or forward coding (F).

Definition of “all are blank” in Coding Table for Note 1:  
All responses to questions C05007 through C05008 are missing.

Definition of “blank or NA” in Coding Table for Note 1:  
Responses to C05007 through C05008 are a combination of missing and not applicable (-6).

Definition of “marked” in Coding Table for Note 1:  
Any pattern of marks outside the definitions “all are blank,” and “blank or NA.”

**Coding Table for Note 2:**  
**C05008, C05009**

N2	C05008 is:	C05009 is:	C05008 is coded as:	C05009 is coded as:	*
1	.N, valid skip, or .C, question should be skipped	Any Value	Stands as original value	Stands as original value	
2	1:yes or missing response	1- 3	2: no	Stands as original value	B
3	1: yes	Missing	Stands as original value	.N, valid skip if missing	F
4	2: no	1-3 or missing response	Stands as original value	Stands as original value	
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 3:**  
**C05011, C05012, C05013**

N3	C05011 is:	C05012, C05013 Are:	C05011 is coded as:	C05012, C05013 Are coded as:	*
1	1: yes	“All are blank” or at least one is “marked”	Stands as original value	Stand as original value	
2	2: no or missing response	At least one is “marked”	1: yes	Stand as original value	B
3	2: no	“All are blank”	Stands as original value	.N, valid skip if missing	F
4	Missing response	“All are blank”	Stands as original value	Stand as original value	

\* Indication of backward coding (B) or forward coding (F).

Definition of “all are blank” in Coding Table for Note 3:  
C05012 and C05013 are both missing.

Definition of “marked” in Coding Table for Note 3:  
Any pattern of marks outside the definitions “all are blank”.

**Coding Table for Note 4:**

**C05014 – C05017**

N4	C05014 is: C05016 are:	C05015 – C05016 is: C05017 are:	C05017 is coded as: C05014 is coded as:	C05015 – C05016 are coded as: C05017 is coded as:	C05017 is coded as: C05014 is coded as:	*
1	1: yes	“All are blank”	“All are blank”	Stands as original value	Stand as original value	Stand as original value
2	1: yes or missing response	“Blank or NA”	“Blank or NA”	2: no	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked
3	1: yes or missing response	-6: Child doesn't have a TRICARE PCM	Any Value	2: no	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked
4	1: yes or missing response	At least one is “marked”	At least one is “marked”	1: yes	., missing is -6; Stand as original value	., missing is -6; Stand as original value
5	2: no, -5: I don't know, or -6: not enrolled in Tricare Prime	“All are blank”	“All are blank”	Stands as original value	.N, valid skip	.N, valid skip
6	2: no, -5: I don't know, or -6: not enrolled in Tricare Prime	At least one is “marked”	At least one is “marked”	1: yes	Stand as original value	Stand as original value
7	2: no, -5: I don't know, -6: not enrolled in Tricare Prime	“Blank or NA”	“Blank or NA”	2: no	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked
8	Missing response	“All are blank”	“All are blank”	Stands as original value	Stand as original value	Stand as original value

\* Indication of backward coding (B) or forward coding (F).

Definition of “all are blank” in Coding Table for Note 4:

All responses to questions C05015 through C05017 are missing.

Definition of “blank or NA” in Coding Table for Note 4:

Responses to questions C05015 and C05017 are a combination of missing and not applicable (-6).

Definition of “marked” in Coding Table for Note 4:

Any pattern of marks outside of “all are blank” and “blank or NA.”

**Coding Table for Note 5:**  
**C05018, C05019**

N5	C05018 is:	C05019 is:	C05018 is coded as:	C05019 is coded as:	*
1	1: yes	1-3 or missing response	Stands as original value	Stands as original value	
2	1: yes or missing response	-6: child didn't see a specialist	2: No	.C question should be skipped	B F
3	2: no or missing response	1- 3	1: yes	Stands as original value	B
4	2: no	Missing, or -6: child didn't see a specialist	Stands as original value	.N, valid skip if missing, .C, question should be skipped if marked	F
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 6:**  
**C05020, C05021-C05022**

N6	C05020 is:	C05021, C05022 are:	C05020 is coded as:	C05021, C05022 are coded as:	*
1	1: yes	"All are blank" or at least one is "marked"	Stands as original value	.., missing if -6; Stand as original value otherwise	F
2	1: yes or missing response	"Blank or NA"	2: no	.N, valid skip if missing; .C, question should be skipped if marked	B F
3	2: no or missing response	At least one is "marked"	1: yes	.., missing if -6; Stand as original value otherwise	B F
4	2: no	"All are blank" or "blank or NA"	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	"All are blank"	Stands as original value	Stand as original value	

\* Indication of backward coding (B) or forward coding (F).

Definition of "all are blank" in Coding Table for Note 6:  
C05021 and C05022 are both missing.

Definition of "blank or NA" in Coding Table for Note 6:  
C05021 and C05022 are either not applicable (-6), or a combination of not applicable (-6) and missing.

Definition of "marked" in Coding Table for Note 6:  
Any pattern of marks outside the definitions "all are blank" and "blank or NA."

**Coding Table for Note 7:**  
**C05023, C05024**

N7	C05023 is:	C05024 is :	C05023 is coded as:	C05024 is coded as:	*
1	1: yes	1-4: how often, or missing response	Stands as original value	Stands as original value	
2	1: yes or missing response	-6: no calls	2: no	.C, question should be skipped	B F
3	2: no, or missing response	1-4: how often	1: yes	Stands as original value	B
4	2: no	-6: no calls, or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 8:**  
**C05025, C05026**

N8	C05025 is:	C05026 is :	C05025 is coded as:	C05026 is coded as:	*
1	1: yes	1-4: how often or missing response	Stands as original value	Stands as original value	
2	1: yes or missing response	-6: no urgent care	2: no	.C, question should be skipped	B F
3	2: no or missing response	1-4: how often	1: yes	Stands as original value	B
4	2: no	-6: no urgent care, or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 9:**  
**C05027, C05028**

N9	C05027 is:	C05028 is :	C05027 is coded as:	C05028 is coded as:	*
1	1: yes	1-4: how often or missing response	Stands as original value	Stands as original value	
2	1: yes or missing response	-6: no appointments	2: no	.C, question should be skipped	B F
3	2: no, missing response	1-4: how often	1: yes	Stands as original value	B
4	2: no	-6: no appointments, or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 10:**  
**C05030, C05031 - C05050**

N10	C05030 is:	C05031 – C05050 are:	C05030 is coded as:	C05031 - C05050 are coded as:	*
1	1: none	“Blank or NA” or “all are blank” or At least one is “marked”	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
2	Missing response	At least one is “marked”	Stands as original value	missing, if -6; Stands as original value, otherwise	F
3	>=2	At least one is “marked” or “all are blank”	Stands as original value	missing, if -6; Stands as original value, otherwise	F
4	>=2 or missing response	“Blank or NA”	1: none	.N, valid skip if missing; .C, question should be skipped if marked	B F
5	Missing response	“All are blank”	Stands as original value	Stand as original value	

\* Indication of backward coding (B) or forward coding (F).

Definition of “all are blank” in Coding Table for Note 10:

All responses to questions C05031 through C05050 are missing.

Definition of “blank or NA” in Coding Table for Note 10:

C05031 – C05050 are a combination of not applicable (-6) and missing.

Definition of “marked” in Coding Table for Note 10:

Any pattern of marks outside the definitions “all are blank” and “blank or NA.”

**Coding Table for Note 11:**  
**C05031, C05032**

N11	C05031 is:	C05032 is :	C05031 is coded as:	C05032 is coded as:	*
1	.N, valid skip, or .C, question should be skipped	Any value	Stands as original value	Stands as original value	
2	1: yes	1-3: problem or missing response	Stands as original value	Stands as original value	
3	1: yes or missing response	-6: no visits	2: no	.C, question should be skipped	B F
4	2: no, or missing response	1-3: problem	1: yes	Stands as original value	B
5	2: no	-6: no visits, or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 12:**  
**C05033, C05034**

N12	C05033 is:	C05034 is :	C05033 is coded as:	C05034 is coded as:	*
1	.N, valid skip, or .C, question should be skipped	Any value	Stands as original value	Stands as original value	
2	1: yes	1-3: problem or missing response	Stands as original value	Stands as original value	
3	1: yes or missing response	-6: no visits	2: no	.C, question should be skipped	B F
4	2: no or missing response	1-3: problem	1: yes	Stands as original value	B
5	2: no	-6: no visits, or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 13:**  
**C05041, C05042**

N13	C05041 is:	C05042 is:	C05041 is coded as:	C05042 is coded as:	*
1	.N, valid skip or .C, question should not have been answered	Any value	Stands as original value	Stands as original value	
2	1: yes	1-4, or missing response	Stands as original value	Stands as original value	
3	1: yes or missing response	-6: no visits	2: no	.C, question should be skipped	B F
4	2: no or missing response	1-4	1: yes	Stands as original value	B
5	2: no	Missing or -6: no visits	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 14:**  
**C05044, C05045 - C05047**

N14	C05044 is:	C05045 – C05047 are:	C05044 is coded as:	C05045 - C05047 are coded as:	*
1	.N, valid skip or .C, question should not have been answered	.N, valid skip or .C, question should not have been answered	Stands as original value	Stands as original value	
2	1: yes	“All are blank” or at least one is “marked”	Stands as original value	Stand as original value	
3	2: no or missing response	At least one is “marked”	1: yes	Stand as original value	B
4	2: no	“All are blank”	Stands as original value	.N, valid skip if missing	F
5	Missing response	“All are blank”	Stands as original value	Stand as original value	

\* Indication of backward coding (B) or forward coding (F).

Definition of “all are blank” in Coding Table for Note 14:

All responses to questions C05045 through C05047 are missing.

Definition of “marked” in Coding Table for Note 14:

Any pattern of marks outside the definition “all are blank”.

**Coding Table for Note 15:**  
**C05048, C05049**

N15	C05048 is:	C05049 are:	C05048 is coded as:	C05049 are coded as:	*
1	.N, valid skip or .C, question should not have been answered	.N, valid skip or .C, question should not have been answered	Stands as original value	Stands as original value	
2	1: yes	Any value	Stands as original value	Stand as original value	
3	2: no or missing response	1-4	1: yes	Stand as original value	B
4	2: no	Missing response	Stands as original value	.N, valid skip if missing	F
5	Missing response	Missing response	Stands as original value	Stand as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 16:**  
**C05051, C05052 & C05053**

N16	C05051 is:	C05052 is:	C05053 is:	C05051 is coded as:	C05052 is coded as:	C05053 is coded as:	*
1	1: Yes	1: Yes	1-2, Missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	2: No	1-2, or Missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	1: Yes	missing response	1-2	Stands as original value	1: Yes	Stands as original value	B
4	1: Yes	missing response	missing response	Stands as original value	Stands as original value	Stands as original value	
5	2: No	1-2 or missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	1: Yes	Any Value	1: Yes	Stands as original value	Stands as original value	B
7	Missing response	2: No	Any Value	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
8	Missing response	Missing response	Marked	1: Yes	1: Yes	Stands as original value	B
9	Missing response	Missing response	Missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 17:  
C05054, C05055 & C05056**

N17	C05054 is:	C05055 is:	C05056 is:	C05054 is coded as:	C05055 is coded as:	C05056 is coded as:	*
1	1: Yes	1-2: problem or missing	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	3: No problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	2: No, Missing response	1-2: problem	1-2 or missing response	1: Yes	Stands as original value	Stands as original value	B
4	2: No	3: no problem, Missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	3: no problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	Missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 18:  
C05057, C05058 & C05059**

N18	C05057 is:	C05058 Is:	C05059 is:	C05057 is coded as:	C05058 is coded as:	C05059 is coded as:	*
1	1: Yes	1-2: problem or missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	3: Not a problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	2: No or missing response	1-2: problem	1-2 or missing response	1: Yes	Stands as original value	Stands as original value	B
4	2: No	3: no problem or missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	3: no problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	Missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 19:**  
**C05060, C05061 & C05062**

N19	C05060 is:	C05061 Is:	C05062 is:	C05060 is coded as:	C05061 is coded as:	C05062 is coded as:	*
1	1: Yes	1-2: problem, or missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	3: Not a problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	2: No or missing response	1-2: problem	1-2 or missing response	1: Yes	Stands as original value	Stands as original value	B
4	2: No	3: no problem, missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	3: no problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	Missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 20:**  
**C05063, C05064**

N20	C05063 is:	C05064 is :	C05063 is coded as:	C05064 is coded as:	*
1	1: yes	1-2 or missing response	Stands as original value	Stands as original value	
2	2: no or missing response	1-2	1: yes	Stands as original value	B
3	2: no	Missing response	Stands as original value	.N, valid skip	F
4	Missing response	Missing response	Stands as original value	Stands as original value	

\*Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 21:**  
**C05065, C05066**

N21	C05065 is:	C05066 is:	C05065 is coded as:	C05066 is coded as:	*
1	1: yes	1-3: categorize problem or missing response	Stands as original value	Stands as original value	
2	1: yes or missing response	-6: not applicable	2: no	.C, question should be skipped	B F
3	2: no or missing response	1-3: categorize problem	1: yes	Stands as original value	B
4	2: no	-6: not applicable or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F)

**Coding Table for Note 22:**  
**C05067, C05068**

N22	C05067 is:	C05068 is :	C05067 is coded as:	C05068 is coded as:	*
1	1: yes	1-3: categorize problem or missing response	Stands as original value	Stands as original value	
2	1: yes or missing response	-6: not applicable	2: no	.C, question should be skipped	B F
3	2: no or missing response	1-3: categorize problem	1: yes	Stands as original value	B
4	2: no	-6: not applicable or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 23:**  
**C05069, C05070**

N23	C05069 is:	C05070 is :	C05069 is coded as:	C05070 is coded as:	*
1	1: yes	1-3: categorize problem or missing response	Stands as original value	Stands as original value	
2	1: yes or missing response	-6: not applicable	2: no	.C, question should be skipped	B F
3	2: no or missing response	1-3: categorize problem	1: yes	Stands as original value	B
4	2: no	-6: not applicable or missing response	Stands as original value	.N, valid skip if missing, .C, question should be skipped if marked	F
5	Missing response	Missing response	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 24:**  
**C05072, C05073 & C05074**

N24	C05072 is:	C05073 is:	C05074 is:	C05072 is coded as:	C05073 is coded as:	C05074 is coded as:	*
1	1: Yes	1-2: problem, or missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	3: Not a problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	2: No, Missing response	1-2: problem	1-2 or missing response	1: Yes	Stands as original value	Stands as original value	B
4	2: No	3: no problem or missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
5	Missing response	3: no problem	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	Missing response	1-2, or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 25:  
C05076, C05077 & C05078**

N25	C05076 is:	C05077 is:	C05078 is:	C05076 is coded as:	C05077 is coded as:	C05078 is coded as:	*
1	1: Yes	1: Yes	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	1: Yes	missing response	1-2	Stands as original value	1: Yes	Stands as original value	B
4	1: Yes	missing response	missing response	Stands as original value	Stands as original value	Stands as original value	
5	2: No	1-2 or missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
7	Missing response	1: Yes or missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 26:  
C05079, C05080 & C05081**

N26	C05079 is:	C05080 is:	C05081 is:	C05079 is coded as:	C05080 is coded as:	C05081 is coded as:	*
1	1: Yes	1: Yes	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	1: Yes	Missing response	1-2	Stands as original value	1: Yes	Stands as original value	B
4	1: Yes	Missing response	Missing response	Stands as original value	Stands as original value	Stands as original value	
5	2: No	1-2 or missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
7	Missing response	1: Yes or missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 27:  
C05082, C05083 & C05084**

N27	C05082 is:	C05083 is:	C05084 is:	C05082 is coded as:	C05083 is coded as:	C05084 is coded as:	*
1	1: Yes	1: Yes	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	1: Yes	Missing response	1-2	Stands as original value	1: Yes	Stands as original value	B
4	1: Yes	Missing response	Missing response	Stands as original value	Stands as original value	Stands as original value	
5	2: No	1-2 or missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
7	Missing response	1: Yes, missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 28:**  
**C05085, C05086 & C05087**

N28	C05085 is:	C05086 is:	C05087 is:	C05085 is coded as:	C05086 is coded as:	C05087 is coded as:	*
1	1: Yes	1: Yes	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	
2	1: Yes	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
3	1: Yes	Missing response	1-2	Stands as original value	1: Yes	Stands as original value	B
4	1: Yes	Missing response	Missing response	Stands as original value	Stands as original value	Stands as original value	
5	2: No	1-2 or missing response	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	.N, valid skip if missing; .C, question should be skipped if marked	F
6	Missing response	2: No	1-2 or missing response	Stands as original value	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
7	Missing response	1: Yes, missing response	1-2 or missing response	Stands as original value	Stands as original value	Stands as original value	

\* Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 29:**  
**C05088, C05089**

N29	C05088 is:	C05089 is :	C05088 is coded as:	C05089 is coded as:	*
1	1: yes	1-2 or missing response	Stands as original value	Stands as original value	
2	2: no	Missing response	Stands as original value	.N, valid skip	F
3	2: no or missing response	1: yes, 2: no	1: yes	Stands as original value	B
4	Missing response	Missing response	Stands as original value	Stands as original value	

\*Indication of backward coding (B) or forward coding (F).

**Coding Table for Note 30:**  
**C05090A-C05090D, C05091**

N30	C05090A- C05090C are:	C05090D is: are:	C05091 is : are coded as:	C05090A- C05090C are coded as:	C05090D is coded as:	C05091 is coded as:	*
1	“All are blank”	1: marked	Any value	Stands as original value	Stands as original value	Stands as original value	
2	At least one is “marked”	Any Value	Any value	Stands as original value	2: Unmarked	.N, valid skip if missing; .C, question should be skipped if marked	F
3	“All are blank”	Unmarked	Any value	Stands as original value	Stands as original value	Stands as original value	

\*Indication of backward coding (B) or forward coding (F).

Definition of “all are blank” in Coding Table for Note 30:

All responses to questions C05090A through C05090C are missing or unmarked.

Definition of “marked” in Coding Table for Note 30:

Any pattern of marks outside the definitions “all are blank”

**Coding Table for Note 31:**  
**C05091, C05092**

N31	C05091 is:	C05092 is :	C05091 is coded as:	C05092 is coded as:	*
1	.N, valid skip or .C, question should not have been answered	Any value	Stands as original value	Stands as original value	
2	1: yes	1-2 or missing response	Stands as original value	Stands as original value	
3	2: no	1-2 or missing response	Stands as original value	.N, valid skip if missing; .C, question should be skipped if marked	F
4	Missing response	Any value	Stands as original value	Stands as original value	

\*Indication of backward coding (B) or forward coding (F).

## **APPENDIX D**

**SAS PROC CONTENTS -- ALPHABETICAL 2005 CHILD HCSDB – FINAL**

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## The CONTENTS Procedure

Data Set Name:	IN.HCS05C_1	Observations:	9624
Member Type:	DATA	Variables:	289
Engine:	V612	Indexes:	0
Created:	14:49 Thursday, February 9, 2006	Observation Length:	1469
Last Modified:	14:49 Thursday, February 9, 2006	Deleted Observations:	0
Protection:		Compressed:	YES
Data Set Type:		Reuse Space:	NO
Label:		Point to Observations:	NO
		Sorted:	NO

## -----Engine/Host Dependent Information-----

Data Set Page Size:	16384
Number of Data Set Pages:	805
Number of Data Set Repairs:	0
File Name:	F:\Q3_2005\Data\Cfinal\hcs05c_1.sd2
Release Created:	6.08.00
Host Created:	WIN

## -----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Label
31	ACV	Char	1	94	\$ACV2_.	Alternate Care Value
227	ADJWT	Num	8	965		Adjusted Weight
5	AGESMPL	Num	8	23	AGESMPL.	AGESMPL - Age
6	BGCSMPL	Num	8	31	XBGCS_.	BGCSMPL - Beneficiary Group
226	BWT	Num	8	957		BWT - Basic Sampling Weight
36	C05001	Num	4	122	CYN1_.	Are you adult responsible for child
46	C05003	Num	4	162	CPLAN1_.	Which hlth plan did you use most
47	C05004	Num	4	166	CENROLL.	Past 12 mos,# mos in a row cvrd w/Pln
48	C05005	Num	4	170	CTYPE.	Type of facility child used most often
49	C05006	Num	4	174	CYN1_.	Does child have personal Dr/Nurse
50	C05007	Num	4	178	CRATE1_.	Rating of childs personal Dr/Nurse
51	C05008	Num	4	182	CYN1_.	Have same personal Dr/Nurse before
52	C05009	Num	4	186	CPROB1_.	How much prblm to get personal Dr/Nurse
53	C05010	Num	4	190	CYN1_.	Talk about feeling/growing/behaving
54	C05011	Num	4	194	CYN1_.	Chld has medical/behavr/oth health cndtn
55	C05012	Num	4	198	CYN1_.	Dr undrstnds med/beh/oth affct chld life
56	C05013	Num	4	202	CYN1_.	Dr undrstnds med/beh/oth affct fmly life
57	C05014	Num	4	206	CYN3_.	Does child have primary care manager
58	C05015	Num	4	210	CYN4_.	Know name of child's Primary care mgr
59	C05016	Num	4	214	CPROB2_.	In last 12 mos how much prblm to see PCM
60	C05017	Num	4	218	CWORK.	Is primary care mgr military or civilian
61	C05018	Num	4	222	CYN1_.	Did you think child needed to see spclst
62	C05019	Num	4	226	CPROB3_.	How much prblm to see spclst child neede
63	C05020	Num	4	230	CYN1_.	In last 12 mos did child see specialist
64	C05021	Num	4	234	CRATE2_.	Rating of specialist seen most often
65	C05022	Num	4	238	CYN5_.	Specialist same as personal Dr
66	C05023	Num	4	242	CYN1_.	Call during reg. Hrs to get help/advice
67	C05024	Num	4	246	COFTN1_.	Called during reg Hrs did you get hlp
68	C05025	Num	4	250	CYN1_.	Have illness/injury need care right away
69	C05026	Num	4	254	COFTN2_.	Get needed care as soon as wanted
70	C05027	Num	4	258	CYN1_.	Make appt for regular/routine hlthcre
71	C05028	Num	4	262	COFTN3_.	How oftn get appt for care soon as wnted
72	C05029	Num	4	266	CTIMES.	Times to ER
73	C05030	Num	4	270	CDOCCLIN.	Times to Dr office/Clinic (excluding ER)
74	C05031	Num	4	274	CYN1_.	Needed Any Care, test, or treatment
75	C05032	Num	4	278	CPROB4_.	Problem to get necessary care
76	C05033	Num	4	282	CYN1_.	Needed hlth plan apprvl-care/test/treatm
77	C05034	Num	4	286	CPROB4_.	Problem wait for approval
78	C05035	Num	4	290	COFTN4_.	Taken to exam room within 15 minutes
79	C05036	Num	4	294	COFTN4_.	How oftn staff treat w/courtesy & respect
80	C05037	Num	4	298	COFTN4_.	How oftn were staff helpful
81	C05038	Num	4	302	COFTN4_.	How oftn did staff listen carefully
82	C05039	Num	4	306	COFTN4_.	How oftn did staff explain things to you
83	C05040	Num	4	310	COFTN4_.	How oftn staff respect what had to say
84	C05041	Num	4	314	CYN6_.	Child able to talk to Dr

## The CONTENTS Procedure

## -----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Label
85	C05042	Num	4	318	COFTN5_.	Dr explain in way for child to understand
86	C05043	Num	4	322	COFTN4_.	How oftn spend enough time w/child
87	C05044	Num	4	326	CYN1_.	Questions/concerns about chlds hlth/care
88	C05045	Num	4	330	COFTN6_.	How oftn Dr make it easy discuss cncrns
89	C05046	Num	4	334	COFTN6_.	How oftn get specific info from Dr
90	C05047	Num	4	338	COFTN6_.	How oftn your questions answered by Dr
91	C05048	Num	4	342	CYN1_.	Last 12 mos, chlds hlthcr decsns made
92	C05049	Num	4	346	COFTN6_.	How oftn Dr involve you as much as wntd
93	C05050	Num	4	350	CRATE3_.	Rating of childs healthcare
94	C05051	Num	4	354	CYN1_.	Child enrolled in school/daycare
95	C05052	Num	4	358	CYN1_.	Need Dr to contact school/daycare
96	C05053	Num	4	362	CYN1_.	Get help from Dr to contact schl/dycr
97	C05054	Num	4	366	CYN1_.	Get spcial med equipmnt for child
98	C05055	Num	4	370	CPROB5_.	Problem get spcial med equip/devices
99	C05056	Num	4	374	CYN1_.	Help get spcial med equip/dev
100	C05057	Num	4	378	CYN1_.	Try special therapy for child
101	C05058	Num	4	382	CPROB5_.	Problem get special therapy
102	C05059	Num	4	386	CYN1_.	Help get spcial therapy
103	C05060	Num	4	390	CYN1_.	Get treatment emotnl/dvlop/beav prob
104	C05061	Num	4	394	CPROB5_.	Problem get treatment emotnl/devel/beav
105	C05062	Num	4	398	CYN1_.	Help get treatment emotnl/devel/beav pro
106	C05063	Num	4	402	CYN1_.	Use more thn one kind prvider/hlth srvice
107	C05064	Num	4	406	CYN1_.	Anyone help coordinate childs care
108	C05065	Num	4	410	CYN1_.	Look for info/written material
109	C05066	Num	4	414	CPROB6_.	Find/understand info in written material
110	C05067	Num	4	418	CYN1_.	Call customer service to get info
111	C05068	Num	4	422	CPROB7_.	Problem get help when call customer svc
112	C05069	Num	4	426	CYN1_.	Experience with paperwork
113	C05070	Num	4	430	CPROB8_.	Problem with paperwork
114	C05071	Num	4	434	CRATE4_.	Rating of exprience with child hlth plan
115	C05072	Num	4	438	CYN1_.	Get prescription/refill
116	C05073	Num	4	442	CPROB5_.	Problem prescription/refill
117	C05074	Num	4	446	CYN1_.	Help get prescription/refill
118	C05075	Num	4	450	CHEALTH.	Rate child overall health
119	C05076	Num	4	454	CYN1_.	Child use medicine prescribed by Dr
120	C05077	Num	4	458	CYN1_.	Medicine b/c medical,behavioral,other
121	C05078	Num	4	462	CYN1_.	Medicine b/c cndtn expected last>=12 mos
122	C05079	Num	4	466	CYN1_.	Mre medical,mntl,education svcs thn usua
123	C05080	Num	4	470	CYN1_.	Use svcs b/c medical, behavioral, oth
124	C05081	Num	4	474	CYN1_.	Svcs b/c condition expected last>=12 mos
125	C05082	Num	4	478	CYN1_.	Limited/prevented in ability
126	C05083	Num	4	482	CYN1_.	Limited b/c medical, behavioral, other
127	C05084	Num	4	486	CYN1_.	Limited b/c condition expected last>=lyr
128	C05085	Num	4	490	CYN1_.	Get special therapy
129	C05086	Num	4	494	CYN1_.	Therapy b/c medical, behavioral, other
130	C05087	Num	4	498	CYN1_.	Therapy b/c condition expected last>=lyr
131	C05088	Num	4	502	CYN1_.	Problem for which gets trtmnt/counseling
132	C05089	Num	4	506	CYN1_.	Trtmnt/counseling b/c conditn last>=lyr
137	C05091	Num	4	526	CYN1_.	Child's disorder requires care frm spcls
138	C05092	Num	4	530	CYN1_.	Family enrolled in EFMP
141	C05094	Num	4	542	CWGT.	Child's weight without shoes on
142	C05095	Num	4	546	CDAYS1_.	Child prtcpdatd in physcl actvty >=20min
143	C05096	Num	4	550	CDAYS1_.	Child prtcpdatd in physcl actvty >=30min
144	C05097	Num	4	554	CDAYS2_.	Past Week:Hrs child watched TV
145	C05098	Num	4	558	CDAYS3_.	Past Week:Child played video game/used c
146	C05099	Num	4	562	CTIMES2_.	Past Week:Child ate fast food
147	C05100	Num	4	566	CTIMES3_.	Past Year:Child wore seatbelt/rode in sa
148	C05101	Num	4	570	CTIMES4_.	Past Year:Child wore helmet while riding
149	C05102	Num	4	574	CTIMES5_.	Past Year:Child wore helmet while rllrb
150	C05103	Num	4	578	CAGE2_.	How old is your child
151	C05104	Num	4	582	CSEX.	Is child male or female
157	C05105	Num	4	606	CHISP.	Is child Hispanic/Latino
163	C05107	Num	4	630	CAGE1_.	Your age now
164	C05108	Num	4	634	CSEX.	Are you male or female
165	C05109	Num	4	638	CRELEDU.	Highest grade/level you completed
166	C05110	Num	4	642	CRELPOL.	How related to policyholder

## The CONTENTS Procedure

## -----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Label
167	C05111	Num	4	646	CRELATE.	How related to child
37	C05002A	Num	4	126	CMARK.	Child covered by TRICARE Prime
38	C05002B	Num	4	130	CMARK.	Child covered by TRICARE Extra/Standard
39	C05002C	Num	4	134	CMARK.	Child covered by Civilian HMO
40	C05002D	Num	4	138	CMARK.	Child covered by Other Civilian Ins.
41	C05002E	Num	4	142	CMARK.	Child covered by Medicaid
42	C05002F	Num	4	146	CMARK.	Child covered by USFHP
43	C05002G	Num	4	150	CMARK.	Child covered by Federal Employee Health
44	C05002H	Num	4	154	CMARK.	Not Sure Child used health pln last 12 m
45	C05002I	Num	4	158	CMARK.	Child did not use health pln last 12 mos
133	C05090A	Num	4	510	CMARK.	Child receives services under PFPWD/ECHO
134	C05090B	Num	4	514	CMARK.	Child receives services under ICMP-PEC
135	C05090C	Num	4	518	CMARK.	Child receives services under CCTP
136	C05090D	Num	4	522	CMARK.	Child doesn't receive PFPWD/ECHO/ICMP-PE
139	C05093F	Num	4	534	CFEET.	Child's height without shoes on-feet
140	C05093I	Num	4	538	CINCH.	Child's height without shoes on-inch
152	C05105A	Num	4	586	CMARK.	Child Hispanic/Latino: No
153	C05105B	Num	4	590	CMARK.	Child Hspnc: Mexican/Mexican American/Ch
154	C05105C	Num	4	594	CMARK.	Child Hspnc: Puerto Rican
155	C05105D	Num	4	598	CMARK.	Child Hspnc: Cuban
156	C05105E	Num	4	602	CMARK.	Child Hspnc: Other Spanish/Hispanic/Lati
158	C05106A	Num	4	610	CMARK.	Child race:White
159	C05106B	Num	4	614	CMARK.	Child race:Black or African American
160	C05106C	Num	4	618	CMARK.	Child race:Am. Indian/Alaskan
161	C05106D	Num	4	622	CMARK.	Child race:Asian
162	C05106E	Num	4	626	CMARK.	Child race:Native Hawaiian/Pacific Islnd
211	CONUS	Num	3	856	CONUSMHS.	CONUS - CONUS/OCONUS Indicator
18	DAGEQY	Char	3	60		Age (As of 10 JUNE 2005)
24	DBENCAT	Char	3	73	\$BENCAT.	Beneficiary Category
30	DCATCH	Char	4	90		Catchment Area
25	DMEDELG	Char	1	76	\$MEDELG.	Medical Privilege Code
26	DSPONsvc	Char	1	77	\$SPONSVC.	Derived Sponsor Branch of Service
170	DUPFLAG	Char	3	657		Multiple Response Indicator
11	E1	Char	1	53		Eligibility indicator for period = 1
12	E2	Char	1	54		Eligibility indicator for period = 2
13	E3	Char	1	55		Eligibility indicator for period = 3
14	E4	Char	1	56		Eligibility indicator for period = 4
15	E5	Char	1	57		Eligibility indicator for period = 5
7	ENBGSMP	Char	2	39	\$ENBGS.	Enrollment by beneficiary category
32	ENLSMPL	Num	8	95	ENLSMP.	ENLSMPL - Enrollment Sampling Group
29	ENRID	Char	4	86	\$MISSCHR.	Enrollment DMISID
19	FIELDAGE	Char	3	63		Age as of August 23rd 2005
169	FLAG_FIN	Char	4	653	\$FINAL.	Final Disposition
33	FNSTATUS	Num	8	103	FNSTATS.	Final Status
221	KBGPRB1	Num	8	917	HAYNN.	Big problem getting referrals to spclst
222	KBGPRB2	Num	8	925	HAYNN.	Big problem getting necessary care
225	KCIVINS	Num	8	949	HAYNN2_	Beneficiary covered by civilian insuranc
220	KCIVOFFC	Num	8	909	HAYNN.	Office wait of >15 min-Civ
224	KCIVOP	Num	8	941	CTIMES.	Outpatient visits to Civilian facility
34	KEYCOUNT	Num	8	111		# of Key Questions Answered
219	KMIOFFC	Num	8	901	HAYNN.	Office wait of >15 min-Mil
223	KMILOP	Num	8	933	CTIMES.	Outpatient visits to Military facility
21	LEGDDSCD	Char	2	69	\$DDSFMT.	DDS Code
23	MBRRELCD	Char	1	72	\$MBRREL.	Member Relationship Code
27	MEDTYPE	Char	1	78	\$MEDTYP.	Medicare Type
203	MISS_1	Num	8	792	HAMISS.	Count of: Violates Skip Pattern
204	MISS_4	Num	8	800	HAMISS.	Count of: Incomplete grid error
205	MISS_5	Num	8	808	HAMISS.	Count of: Dont know or not sure
206	MISS_6	Num	8	816	HAMISS.	Count of: Not applicable - valid skip
207	MISS_7	Num	8	824	HAMISS.	Count of: Out-of-range error
208	MISS_8	Num	8	832	HAMISS.	Count of: Multiple response error
209	MISS_9	Num	8	840	HAMISS.	Count of: No response - invalid skip
210	MISS_TOT	Num	8	848	HAMISS.	Total number of missing responses
2	MPCSMPL	Num	5	8	MPCSMPL.	MPCSMPL - Military Personnel Category
1	MPRID	Char	8	0		Unique MPR Identifier
16	MRTLSTAT	Char	1	58	\$MSTATUS.	Marital Status

## The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Label
172	N1	Num	4	668		Coding Scheme Note 1
173	N2	Num	4	672		Coding Scheme Note 2
174	N3	Num	4	676		Coding Scheme Note 3
175	N4	Num	4	680		Coding Scheme Note 4
176	N5	Num	4	684		Coding Scheme Note 5
177	N6	Num	4	688		Coding Scheme Note 6
178	N7	Num	4	692		Coding Scheme Note 7
179	N8	Num	4	696		Coding scheme Note 8
180	N9	Num	4	700		Coding scheme Note 9
181	N10	Num	4	704		Coding Scheme Note 10
182	N11	Num	4	708		Coding Scheme Note 11
183	N12	Num	4	712		Coding Scheme Note 12
184	N13	Num	4	716		Coding Scheme Note 13
185	N14	Num	4	720		Coding Scheme Note 14
186	N15	Num	4	724		Coding Scheme Note 15
187	N16	Num	4	728		Coding Scheme Note 16
188	N17	Num	4	732		Coding Scheme Note 17
189	N18	Num	4	736		Coding Scheme Note 18
190	N19	Num	4	740		Coding Scheme Note 19
191	N20	Num	4	744		Coding Scheme Note 20
192	N21	Num	4	748		Coding Scheme Note 21
193	N22	Num	4	752		Coding Scheme Note 22
194	N23	Num	4	756		Coding Scheme Note 23
195	N24	Num	4	760		Coding Scheme Note 24
196	N25	Num	4	764		Coding Scheme Note 25
197	N26	Num	4	768		Coding Scheme Note 26
198	N27	Num	4	772		Coding Scheme Note 27
199	N28	Num	4	776		Coding Scheme Note 28
200	N29	Num	4	780		Coding Scheme Note 29
201	N30	Num	4	784		Coding Scheme Note 30
202	N31	Num	4	788		Coding Scheme Note 31
168	ONTIME	Char	3	650		On time indicator
28	PATCAT	Char	7	79	\$AGGBCAT.	Aggregated Beneficiary Category
20	PCM	Char	3	66	\$PCM.	Primary Manager Code (CIV or MIL)
22	PNLCATCD	Char	1	71	\$PNLCAT.	Personnel Category Code (Duty Status)
228	POP	Num	8	973		DEERS population by CELLNAME for weights
35	POSTSTR	Char	3	119		Post Stratification Cell
17	RACEETHN	Char	1	59	\$RACECD.	Race/Ethnic Code
4	SEXSMPL	Num	5	18	HASEX.	SEXSMPL - Sex
8	STRATUM	Char	3	41		Sampling STRATUM
3	SVCSMPL	Num	5	13	SVCSMPL.	SVCSMPL - Branch of Service
9	TNEXREG	Char	1	44	\$TNEXREG.	Beneficiary's TNEX Region
10	TNEXSMPL	Num	8	45	TNEX.	TNEXSMPL - Beneficiary TNEX region
171	WEB	Num	8	660	WEB.	Web/mail-out survey indicator
229	WRWT	Num	8	981		Final Weight
230	WRWT1	Num	8	989		Replicated/JackKnife Weight 1
231	WRWT2	Num	8	997		Replicated/JackKnife Weight 2
232	WRWT3	Num	8	1005		Replicated/JackKnife Weight 3
233	WRWT4	Num	8	1013		Replicated/JackKnife Weight 4
234	WRWT5	Num	8	1021		Replicated/JackKnife Weight 5
235	WRWT6	Num	8	1029		Replicated/JackKnife Weight 6
236	WRWT7	Num	8	1037		Replicated/JackKnife Weight 7
237	WRWT8	Num	8	1045		Replicated/JackKnife Weight 8
238	WRWT9	Num	8	1053		Replicated/JackKnife Weight 9
239	WRWT10	Num	8	1061		Replicated/JackKnife Weight 10
240	WRWT11	Num	8	1069		Replicated/JackKnife Weight 11
241	WRWT12	Num	8	1077		Replicated/JackKnife Weight 12
242	WRWT13	Num	8	1085		Replicated/JackKnife Weight 13
243	WRWT14	Num	8	1093		Replicated/JackKnife Weight 14
244	WRWT15	Num	8	1101		Replicated/JackKnife Weight 15
245	WRWT16	Num	8	1109		Replicated/JackKnife Weight 16
246	WRWT17	Num	8	1117		Replicated/JackKnife Weight 17
247	WRWT18	Num	8	1125		Replicated/JackKnife Weight 18
248	WRWT19	Num	8	1133		Replicated/JackKnife Weight 19
249	WRWT20	Num	8	1141		Replicated/JackKnife Weight 20
250	WRWT21	Num	8	1149		Replicated/JackKnife Weight 21

## The CONTENTS Procedure

-----Alphabetic List of Variables and Attributes-----

#	Variable	Type	Len	Pos	Format	Label
251	WRWT22	Num	8	1157		Replicated/JackKnife Weight 22
252	WRWT23	Num	8	1165		Replicated/JackKnife Weight 23
253	WRWT24	Num	8	1173		Replicated/JackKnife Weight 24
254	WRWT25	Num	8	1181		Replicated/JackKnife Weight 25
255	WRWT26	Num	8	1189		Replicated/JackKnife Weight 26
256	WRWT27	Num	8	1197		Replicated/JackKnife Weight 27
257	WRWT28	Num	8	1205		Replicated/JackKnife Weight 28
258	WRWT29	Num	8	1213		Replicated/JackKnife Weight 29
259	WRWT30	Num	8	1221		Replicated/JackKnife Weight 30
260	WRWT31	Num	8	1229		Replicated/JackKnife Weight 31
261	WRWT32	Num	8	1237		Replicated/JackKnife Weight 32
262	WRWT33	Num	8	1245		Replicated/JackKnife Weight 33
263	WRWT34	Num	8	1253		Replicated/JackKnife Weight 34
264	WRWT35	Num	8	1261		Replicated/JackKnife Weight 35
265	WRWT36	Num	8	1269		Replicated/JackKnife Weight 36
266	WRWT37	Num	8	1277		Replicated/JackKnife Weight 37
267	WRWT38	Num	8	1285		Replicated/JackKnife Weight 38
268	WRWT39	Num	8	1293		Replicated/JackKnife Weight 39
269	WRWT40	Num	8	1301		Replicated/JackKnife Weight 40
270	WRWT41	Num	8	1309		Replicated/JackKnife Weight 41
271	WRWT42	Num	8	1317		Replicated/JackKnife Weight 42
272	WRWT43	Num	8	1325		Replicated/JackKnife Weight 43
273	WRWT44	Num	8	1333		Replicated/JackKnife Weight 44
274	WRWT45	Num	8	1341		Replicated/JackKnife Weight 45
275	WRWT46	Num	8	1349		Replicated/JackKnife Weight 46
276	WRWT47	Num	8	1357		Replicated/JackKnife Weight 47
277	WRWT48	Num	8	1365		Replicated/JackKnife Weight 48
278	WRWT49	Num	8	1373		Replicated/JackKnife Weight 49
279	WRWT50	Num	8	1381		Replicated/JackKnife Weight 50
280	WRWT51	Num	8	1389		Replicated/JackKnife Weight 51
281	WRWT52	Num	8	1397		Replicated/JackKnife Weight 52
282	WRWT53	Num	8	1405		Replicated/JackKnife Weight 53
283	WRWT54	Num	8	1413		Replicated/JackKnife Weight 54
284	WRWT55	Num	8	1421		Replicated/JackKnife Weight 55
285	WRWT56	Num	8	1429		Replicated/JackKnife Weight 56
286	WRWT57	Num	8	1437		Replicated/JackKnife Weight 57
287	WRWT58	Num	8	1445		Replicated/JackKnife Weight 58
288	WRWT59	Num	8	1453		Replicated/JackKnife Weight 59
289	WRWT60	Num	8	1461		Replicated/JackKnife Weight 60
217	XBMICAT	Num	3	895	BMICAT.	Body Mass Index Category
216	XBMIPCT	Num	4	891		Body Mass Index Child Percentile
215	XBNFGRP	Num	8	883	XBGC_S.	Constructed Beneficiary Group
212	XENRLLMT	Num	8	859	ENROLL.	Enrollment in TRICARE Prime
213	XENR_PCM	Num	8	867	PCM.	Enrollment by PCM type
214	XINS_COV	Num	8	875	INSURE.	Insurance Coverage
218	XTNEXREG	Num	3	898	TNEX.	TNEX Region

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## **APPENDIX E**

### **SAS PROC CONTENTS -- POSITIONAL 2005 CHILD HCSDB – FINAL**

**PAGE IS INTENTIONALLY LEFT BLANK TO ALLOW FOR DOUBLE-SIDED COPYING**

## The CONTENTS Procedure

Data Set Name:	IN.HCS05C_1	Observations:	9624
Member Type:	DATA	Variables:	289
Engine:	V612	Indexes:	0
Created:	14:49 Thursday, February 9, 2006	Observation Length:	1469
Last Modified:	14:49 Thursday, February 9, 2006	Deleted Observations:	0
Protection:		Compressed:	YES
Data Set Type:		Reuse Space:	NO
Label:		Point to Observations:	NO
		Sorted:	NO

## -----Engine/Host Dependent Information-----

Data Set Page Size:	16384
Number of Data Set Pages:	805
Number of Data Set Repairs:	0
File Name:	F:\Q3_2005\Data\Cfinal\hcs05c_1.sd2
Release Created:	6.08.00
Host Created:	WIN

## -----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Label
1	MPRID	Char	8	0		Unique MPR Identifier
2	MPCSMPL	Num	5	8	MPCSMPL.	MPCSMPL - Military Personnel Category
3	SVCSMPL	Num	5	13	SVCSMPL.	SVCSMPL - Branch of Service
4	SEXSMPL	Num	5	18	HASEX.	SEXSMPL - Sex
5	AGESMPL	Num	8	23	AGESMPL.	AGESMPL - Age
6	BGCSMPL	Num	8	31	XBGCS_.	BGCSMPL - Beneficiary Group
7	ENBGSMPPL	Char	2	39	\$ENBGS.	Enrollment by beneficiary category
8	STRATUM	Char	3	41		Sampling STRATUM
9	TNEXREG	Char	1	44	\$TNEXREG.	Beneficiary's TNEX Region
10	TNEXSMPL	Num	8	45	TNEX.	TNEXSMPL - Beneficiary TNEX region
11	E1	Char	1	53		Eligibility indicator for period = 1
12	E2	Char	1	54		Eligibility indicator for period = 2
13	E3	Char	1	55		Eligibility indicator for period = 3
14	E4	Char	1	56		Eligibility indicator for period = 4
15	E5	Char	1	57		Eligibility indicator for period = 5
16	MRTLSTAT	Char	1	58	\$MSTATUS.	Marital Status
17	RACEETHN	Char	1	59	\$RACECD.	Race/Ethnic Code
18	DAGEQY	Char	3	60		Age (As of 10 JUNE 2005)
19	FIELDAGE	Char	3	63		Age as of August 23rd 2005
20	PCM	Char	3	66	\$PCM.	Primary Manager Code (CIV or MIL)
21	LEGDDSCD	Char	2	69	\$DDSFMT.	DDS Code
22	PNLCATCD	Char	1	71	\$PNLCAT.	Personnel Category Code (Duty Status)
23	MBRRELCD	Char	1	72	\$MBRREL.	Member Relationship Code
24	DBENCAT	Char	3	73	\$BENCAT.	Beneficiary Category
25	DMEDELG	Char	1	76	\$MEDELG.	Medical Privilege Code
26	DSPONSV	Char	1	77	\$SPONSV.	Derived Sponsor Branch of Service
27	MEDTYPE	Char	1	78	\$MEDTYP.	Medicare Type
28	PATCAT	Char	7	79	\$AGGBCAT.	Aggregated Beneficiary Category
29	ENRID	Char	4	86	\$MISSCHR.	Enrollment DMISID
30	DCATCH	Char	4	90		Catchment Area
31	ACV	Char	1	94	\$ACV2_.	Alternate Care Value
32	ENLSMPL	Num	8	95	ENLSMP.	ENLSMPL - Enrollment Sampling Group
33	FNSTATUS	Num	8	103	FNSTATS.	Final Status
34	KEYCOUNT	Num	8	111		# of Key Questions Answered
35	POSTSTR	Char	3	119		Post Stratification Cell
36	C05001	Num	4	122	CYN1_.	Are you adult responsible for child
37	C05002A	Num	4	126	CMARK.	Child covered by TRICARE Prime
38	C05002B	Num	4	130	CMARK.	Child covered by TRICARE Extra/Standard
39	C05002C	Num	4	134	CMARK.	Child covered by Civilian HMO
40	C05002D	Num	4	138	CMARK.	Child covered by Other Civilian Ins.
41	C05002E	Num	4	142	CMARK.	Child covered by Medicaid
42	C05002F	Num	4	146	CMARK.	Child covered by USFHP
43	C05002G	Num	4	150	CMARK.	Child covered by Federal Employee Health
44	C05002H	Num	4	154	CMARK.	Not Sure Child used health pln last 12 m
45	C05002I	Num	4	158	CMARK.	Child did not use health pln last 12 mos
46	C05003	Num	4	162	CPLAN1_.	Which hlth plan did you use most

## The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Label
47	C05004	Num	4	166	CENROLL.	Past 12 mos,# mos in a row cvrd w/Pln
48	C05005	Num	4	170	CTYPE.	Type of facility child used most often
49	C05006	Num	4	174	CYN1_.	Does child have personal Dr/Nurse
50	C05007	Num	4	178	CRATE1_.	Rating of childs personal Dr/Nurse
51	C05008	Num	4	182	CYN1_.	Have same personal Dr/Nurse before
52	C05009	Num	4	186	CPROB1_.	How much prblm to get personal Dr/Nurse
53	C05010	Num	4	190	CYN1_.	Talk about feeling/growing/behaving
54	C05011	Num	4	194	CYN1_.	Chld has medical/behavr/oth health cndtn
55	C05012	Num	4	198	CYN1_.	Dr undrstnds med/beh/oth affct chld life
56	C05013	Num	4	202	CYN1_.	Dr undrstnds med/beh/oth affct fmly life
57	C05014	Num	4	206	CYN3_.	Does child have primary care manager
58	C05015	Num	4	210	CYN4_.	Know name of child's Primary care mgr
59	C05016	Num	4	214	CPROB2_.	In last 12 mos how much prblm to see PCM
60	C05017	Num	4	218	CWORK.	Is primary care mgr military or civilian
61	C05018	Num	4	222	CYN1_.	Did you think child needed to see spclst
62	C05019	Num	4	226	CPROB3_.	How much prblm to see spclst child neede
63	C05020	Num	4	230	CYN1_.	In last 12 mos did child see specialist
64	C05021	Num	4	234	CRATE2_.	Rating of specialist seen most often
65	C05022	Num	4	238	CYN5_.	Specialist same as personal Dr
66	C05023	Num	4	242	CYN1_.	Call during reg. Hrs to get help/advice
67	C05024	Num	4	246	COFTN1_.	Called during reg Hrs did you get hlp
68	C05025	Num	4	250	CYN1_.	Have illness/injury need care right away
69	C05026	Num	4	254	COFTN2_.	Get needed care as soon as wanted
70	C05027	Num	4	258	CYN1_.	Make appt for regular/routine hlthcre
71	C05028	Num	4	262	COFTN3_.	How oftn get appt for care soon as wnted
72	C05029	Num	4	266	CTIMES.	Times to ER
73	C05030	Num	4	270	CDOCCLIN.	Times to Dr office/Clinic (excluding ER)
74	C05031	Num	4	274	CYN1_.	Needed Any Care, test, or treatment
75	C05032	Num	4	278	CPROB4_.	Problem to get necessary care
76	C05033	Num	4	282	CYN1_.	Needed hlth plan apprvl-care/test/treatm
77	C05034	Num	4	286	CPROB4_.	Problem wait for approval
78	C05035	Num	4	290	COFTN4_.	Taken to exam room within 15 minutes
79	C05036	Num	4	294	COFTN4_.	How oftn staff treat w/courtesy &respect
80	C05037	Num	4	298	COFTN4_.	How oftn were staff helpful
81	C05038	Num	4	302	COFTN4_.	How oftn did staff listen carefully
82	C05039	Num	4	306	COFTN4_.	How oftn did staff explain things to you
83	C05040	Num	4	310	COFTN4_.	How oftn staff respect what had to say
84	C05041	Num	4	314	CYN6_.	Child able to talk to Dr
85	C05042	Num	4	318	COFTN5_.	Dr explain in way for child to undrstnd
86	C05043	Num	4	322	COFTN4_.	How oftn spend enough time w/child
87	C05044	Num	4	326	CYN1_.	Questions/concerns about chlds hlth/care
88	C05045	Num	4	330	COFTN6_.	How oftn Dr make it easy discuss cncrns
89	C05046	Num	4	334	COFTN6_.	How oftn get specific info from Dr
90	C05047	Num	4	338	COFTN6_.	How oftn your questions answered by Dr
91	C05048	Num	4	342	CYN1_.	Last 12 mos, chlds hlthcr decsns made
92	C05049	Num	4	346	COFTN6_.	How oftn Dr involve you as much as wntd
93	C05050	Num	4	350	CRATE3_.	Rating of child's healthcare
94	C05051	Num	4	354	CYN1_.	Child enrolled in school/daycare
95	C05052	Num	4	358	CYN1_.	Need Dr to contact school/daycare
96	C05053	Num	4	362	CYN1_.	Get help from Dr to contact schl/dycr
97	C05054	Num	4	366	CYN1_.	Get special med equipmnt for child
98	C05055	Num	4	370	CPROB5_.	Problem get spcial med equip/devices
99	C05056	Num	4	374	CYN1_.	Help get spcial med equip/dev
100	C05057	Num	4	378	CYN1_.	Try special therapy for child
101	C05058	Num	4	382	CPROB5_.	Problem get special therapy
102	C05059	Num	4	386	CYN1_.	Help get spcial therapy
103	C05060	Num	4	390	CYN1_.	Get treatmnt emotnl/dvlop/behav prob
104	C05061	Num	4	394	CPROB5_.	Problem get treatmnt emotnl/devel/behav
105	C05062	Num	4	398	CYN1_.	Help get treatmnt emotnl/devel/behav pro
106	C05063	Num	4	402	CYN1_.	Use more thn one kind prvder/hlth srvice
107	C05064	Num	4	406	CYN1_.	Anyone help coordinate child's care
108	C05065	Num	4	410	CYN1_.	Look for info/written material
109	C05066	Num	4	414	CPROB6_.	Find/understand info in written material
110	C05067	Num	4	418	CYN1_.	Call customer service to get info
111	C05068	Num	4	422	CPROB7_.	Problem get help when call customer svc
112	C05069	Num	4	426	CYN1_.	Experience with paperwork

## The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Label
113	C05070	Num	4	430	CPROB8_.	Problem with paperwork
114	C05071	Num	4	434	CRATE4_.	Rating of exprience with child hlth plan
115	C05072	Num	4	438	CYN1_.	Get prescription/refill
116	C05073	Num	4	442	CPROB5_.	Problem prescription/refill
117	C05074	Num	4	446	CYN1_.	Help get prescription/refill
118	C05075	Num	4	450	CHEALTH.	Rate child overall health
119	C05076	Num	4	454	CYN1_.	Child use medicine prescribed by Dr
120	C05077	Num	4	458	CYN1_.	Medicine b/c medical,behavioral,other
121	C05078	Num	4	462	CYN1_.	Medicine b/c cndtn expected last>=12 mos
122	C05079	Num	4	466	CYN1_.	Mre medical,mntl,education svcs thn usua
123	C05080	Num	4	470	CYN1_.	Use svcs b/c medical, behavioral, oth
124	C05081	Num	4	474	CYN1_.	Svcs b/c condition expected last>=12 mos
125	C05082	Num	4	478	CYN1_.	Limited/prevented in ability
126	C05083	Num	4	482	CYN1_.	Limited b/c medical, behavioral, other
127	C05084	Num	4	486	CYN1_.	Limited b/c condition expected last>=lyr
128	C05085	Num	4	490	CYN1_.	Get special therapy
129	C05086	Num	4	494	CYN1_.	Therapy b/c medical, behavioral, other
130	C05087	Num	4	498	CYN1_.	Therapy b/c condition expected last>=lyr
131	C05088	Num	4	502	CYN1_.	Problem for which gets trtmnt/counseling
132	C05089	Num	4	506	CYN1_.	Trtmnt/counseling b/c conditn last>=lyr
133	C05090A	Num	4	510	CMARK.	Child receives services under PFPWD/ECHO
134	C05090B	Num	4	514	CMARK.	Child receives services under ICMP-PEC
135	C05090C	Num	4	518	CMARK.	Child receives services under CCTP
136	C05090D	Num	4	522	CMARK.	Child doesn't receive PFPWD/ECHO/ICMP-PE
137	C05091	Num	4	526	CYN1_.	Child's disorder requires care frm spcls
138	C05092	Num	4	530	CYN1_.	Family enrolled in EFMP
139	C05093F	Num	4	534	CFEET.	Child's height without shoes on-feet
140	C05093I	Num	4	538	CINCH.	Child's height without shoes on-inch
141	C05094	Num	4	542	CWGT.	Child's weight without shoes on
142	C05095	Num	4	546	C DAYS1_.	Child prtcpatd in physcl actvty >=20min
143	C05096	Num	4	550	C DAYS1_.	Child prtcpatd in physcl actvty >=30min
144	C05097	Num	4	554	C DAYS2_.	Past Week:Hrs child watched TV
145	C05098	Num	4	558	C DAYS3_.	Past Week:Child played video game/used c
146	C05099	Num	4	562	CTIMES2_.	Past Week:Child ate fast food
147	C05100	Num	4	566	CTIMES3_.	Past Year:Child wore seatbelt/rode in sa
148	C05101	Num	4	570	CTIMES4_.	Past Year:Child wore helmet while riding
149	C05102	Num	4	574	CTIMES5_.	Past Year:Child wore helmet while rllrbl
150	C05103	Num	4	578	CAGE2_.	How old is your child
151	C05104	Num	4	582	CSEX.	Is child male or female
152	C05105A	Num	4	586	CMARK.	Child Hispanic/Latino: No
153	C05105B	Num	4	590	CMARK.	Child Hspnc: Mexican/Mexican American/Ch
154	C05105C	Num	4	594	CMARK.	Child Hspnc: Puerto Rican
155	C05105D	Num	4	598	CMARK.	Child Hspnc: Cuban
156	C05105E	Num	4	602	CMARK.	Child Hspnc: Other Spanish/Hispanic/Lati
157	C05105	Num	4	606	CHISP.	Is child Hispanic/Latino
158	C05106A	Num	4	610	CMARK.	Child race:White
159	C05106B	Num	4	614	CMARK.	Child race:Black or African American
160	C05106C	Num	4	618	CMARK.	Child race:Am. Indian/Alaskan
161	C05106D	Num	4	622	CMARK.	Child race:Asian
162	C05106E	Num	4	626	CMARK.	Child race:Native Hawaiian/Pacific Islnd
163	C05107	Num	4	630	CAGE1_.	Your age now
164	C05108	Num	4	634	CSEX.	Are you male or female
165	C05109	Num	4	638	CRELEDU.	Highest grade/level you completed
166	C05110	Num	4	642	CRELPOL.	How related to policyholder
167	C05111	Num	4	646	CRELATE.	How related to child
168	ONTIME	Char	3	650		On time indicator
169	FLAG_FIN	Char	4	653	\$FINAL.	Final Disposition
170	DUPFLAG	Char	3	657		Multiple Response Indicator
171	WEB	Num	8	660	WEB.	Web/mail-out survey indicator
172	N1	Num	4	668		Coding Scheme Note 1
173	N2	Num	4	672		Coding Scheme Note 2
174	N3	Num	4	676		Coding Scheme Note 3
175	N4	Num	4	680		Coding Scheme Note 4
176	N5	Num	4	684		Coding Scheme Note 5
177	N6	Num	4	688		Coding Scheme Note 6
178	N7	Num	4	692		Coding Scheme Note 7

## The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Label
179	N8	Num	4	696		Coding scheme Note 8
180	N9	Num	4	700		Coding scheme Note 9
181	N10	Num	4	704		Coding Scheme Note 10
182	N11	Num	4	708		Coding Scheme Note 11
183	N12	Num	4	712		Coding Scheme Note 12
184	N13	Num	4	716		Coding Scheme Note 13
185	N14	Num	4	720		Coding Scheme Note 14
186	N15	Num	4	724		Coding Scheme Note 15
187	N16	Num	4	728		Coding Scheme Note 16
188	N17	Num	4	732		Coding Scheme Note 17
189	N18	Num	4	736		Coding Scheme Note 18
190	N19	Num	4	740		Coding Scheme Note 19
191	N20	Num	4	744		Coding Scheme Note 20
192	N21	Num	4	748		Coding Scheme Note 21
193	N22	Num	4	752		Coding Scheme Note 22
194	N23	Num	4	756		Coding Scheme Note 23
195	N24	Num	4	760		Coding Scheme Note 24
196	N25	Num	4	764		Coding Scheme Note 25
197	N26	Num	4	768		Coding Scheme Note 26
198	N27	Num	4	772		Coding Scheme Note 27
199	N28	Num	4	776		Coding Scheme Note 28
200	N29	Num	4	780		Coding Scheme Note 29
201	N30	Num	4	784		Coding Scheme Note 30
202	N31	Num	4	788		Coding Scheme Note 31
203	MISS_1	Num	8	792	HAMISS.	Count of: Violates Skip Pattern
204	MISS_4	Num	8	800	HAMISS.	Count of: Incomplete grid error
205	MISS_5	Num	8	808	HAMISS.	Count of: Dont know or not sure
206	MISS_6	Num	8	816	HAMISS.	Count of: Not applicable - valid skip
207	MISS_7	Num	8	824	HAMISS.	Count of: Out-of-range error
208	MISS_8	Num	8	832	HAMISS.	Count of: Multiple response error
209	MISS_9	Num	8	840	HAMISS.	Count of: No response - invalid skip
210	MISS_TOT	Num	8	848	HAMISS.	Total number of missing responses
211	CONUS	Num	3	856	CONUSMHS.	CONUS - CONUS/OCONUS Indicator
212	XENRLLMT	Num	8	859	ENROLL.	Enrollment in TRICARE Prime
213	XENR_PCM	Num	8	867	PCM.	Enrollment by PCM type
214	XINS_COV	Num	8	875	INSURE.	Insurance Coverage
215	XBNFGRP	Num	8	883	XBGC_S.	Constructed Beneficiary Group
216	XBMIPCT	Num	4	891		Body Mass Index Child Percentile
217	XBMICAT	Num	3	895	BMICAT.	Body Mass Index Category
218	XTNEXREG	Num	3	898	TNEX.	TNEX Region
219	KMIOFFC	Num	8	901	HAYNN.	Office wait of >15 min-Mil
220	KCIVOFFC	Num	8	909	HAYNN.	Office wait of >15 min-Civ
221	KBGPRB1	Num	8	917	HAYNN.	Big problem getting referrals to spclst
222	KBGPRB2	Num	8	925	HAYNN.	Big problem getting necessary care
223	KMILOP	Num	8	933	CTIMES.	Outpatient visits to Military facility
224	KCIVOP	Num	8	941	CTIMES.	Outpatient visits to Civilian facility
225	KCIVINS	Num	8	949	HAYNN2_.	Beneficiary covered by civilian insuranc
226	BWT	Num	8	957		BWT - Basic Sampling Weight
227	ADJWT	Num	8	965		Adjusted Weight
228	POP	Num	8	973		DEERS population by CELLNAME for weights
229	WRWT	Num	8	981		Final Weight
230	WRWT1	Num	8	989		Replicated/JackKnife Weight 1
231	WRWT2	Num	8	997		Replicated/JackKnife Weight 2
232	WRWT3	Num	8	1005		Replicated/JackKnife Weight 3
233	WRWT4	Num	8	1013		Replicated/JackKnife Weight 4
234	WRWT5	Num	8	1021		Replicated/JackKnife Weight 5
235	WRWT6	Num	8	1029		Replicated/JackKnife Weight 6
236	WRWT7	Num	8	1037		Replicated/JackKnife Weight 7
237	WRWT8	Num	8	1045		Replicated/JackKnife Weight 8
238	WRWT9	Num	8	1053		Replicated/JackKnife Weight 9
239	WRWT10	Num	8	1061		Replicated/JackKnife Weight 10
240	WRWT11	Num	8	1069		Replicated/JackKnife Weight 11
241	WRWT12	Num	8	1077		Replicated/JackKnife Weight 12
242	WRWT13	Num	8	1085		Replicated/JackKnife Weight 13
243	WRWT14	Num	8	1093		Replicated/JackKnife Weight 14
244	WRWT15	Num	8	1101		Replicated/JackKnife Weight 15

## The CONTENTS Procedure

-----Variables Ordered by Position-----

#	Variable	Type	Len	Pos	Format	Label
245	WRWT16	Num	8	1109		Replicated/JackKnife Weight 16
246	WRWT17	Num	8	1117		Replicated/JackKnife Weight 17
247	WRWT18	Num	8	1125		Replicated/JackKnife Weight 18
248	WRWT19	Num	8	1133		Replicated/JackKnife Weight 19
249	WRWT20	Num	8	1141		Replicated/JackKnife Weight 20
250	WRWT21	Num	8	1149		Replicated/JackKnife Weight 21
251	WRWT22	Num	8	1157		Replicated/JackKnife Weight 22
252	WRWT23	Num	8	1165		Replicated/JackKnife Weight 23
253	WRWT24	Num	8	1173		Replicated/JackKnife Weight 24
254	WRWT25	Num	8	1181		Replicated/JackKnife Weight 25
255	WRWT26	Num	8	1189		Replicated/JackKnife Weight 26
256	WRWT27	Num	8	1197		Replicated/JackKnife Weight 27
257	WRWT28	Num	8	1205		Replicated/JackKnife Weight 28
258	WRWT29	Num	8	1213		Replicated/JackKnife Weight 29
259	WRWT30	Num	8	1221		Replicated/JackKnife Weight 30
260	WRWT31	Num	8	1229		Replicated/JackKnife Weight 31
261	WRWT32	Num	8	1237		Replicated/JackKnife Weight 32
262	WRWT33	Num	8	1245		Replicated/JackKnife Weight 33
263	WRWT34	Num	8	1253		Replicated/JackKnife Weight 34
264	WRWT35	Num	8	1261		Replicated/JackKnife Weight 35
265	WRWT36	Num	8	1269		Replicated/JackKnife Weight 36
266	WRWT37	Num	8	1277		Replicated/JackKnife Weight 37
267	WRWT38	Num	8	1285		Replicated/JackKnife Weight 38
268	WRWT39	Num	8	1293		Replicated/JackKnife Weight 39
269	WRWT40	Num	8	1301		Replicated/JackKnife Weight 40
270	WRWT41	Num	8	1309		Replicated/JackKnife Weight 41
271	WRWT42	Num	8	1317		Replicated/JackKnife Weight 42
272	WRWT43	Num	8	1325		Replicated/JackKnife Weight 43
273	WRWT44	Num	8	1333		Replicated/JackKnife Weight 44
274	WRWT45	Num	8	1341		Replicated/JackKnife Weight 45
275	WRWT46	Num	8	1349		Replicated/JackKnife Weight 46
276	WRWT47	Num	8	1357		Replicated/JackKnife Weight 47
277	WRWT48	Num	8	1365		Replicated/JackKnife Weight 48
278	WRWT49	Num	8	1373		Replicated/JackKnife Weight 49
279	WRWT50	Num	8	1381		Replicated/JackKnife Weight 50
280	WRWT51	Num	8	1389		Replicated/JackKnife Weight 51
281	WRWT52	Num	8	1397		Replicated/JackKnife Weight 52
282	WRWT53	Num	8	1405		Replicated/JackKnife Weight 53
283	WRWT54	Num	8	1413		Replicated/JackKnife Weight 54
284	WRWT55	Num	8	1421		Replicated/JackKnife Weight 55
285	WRWT56	Num	8	1429		Replicated/JackKnife Weight 56
286	WRWT57	Num	8	1437		Replicated/JackKnife Weight 57
287	WRWT58	Num	8	1445		Replicated/JackKnife Weight 58
288	WRWT59	Num	8	1453		Replicated/JackKnife Weight 59
289	WRWT60	Num	8	1461		Replicated/JackKnife Weight 60

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**APPENDIX F**

**RESPONSE RATE TABLE – FINAL**

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RESPONSE RATES BY ENROLLMENT GROUP, AGE GROUP, CONUS/OCONUS AND TNEX REGION

		RR Unweighted Response Rate	RR <sub>w</sub> Weighted Response Rate
	Overall	29.3	29.9
Enrollment Group	CONUS-Enrolled	31.8	32.0
	CONUS-Not enrolled	27.1	26.6
	OCONUS	22.7	22.1
Age Group	Younger than 6 years old	27.3	28.2
	Between 6 and 12 years old	29.0	29.5
	Between 13 and 17 years old	31.5	32.2
Region	CONUS	30.0	30.5
	OCONUS	22.7	22.1
TNEX Region	North	31.3	31.9
	South	27.9	28.6
	West	30.7	31.3
	Overseas	22.7	22.1

Note: TNEX region refers to Beneficiary's TNEX region.